

SECTION 1: FACILITY SUMMARY

...Continued...

	RECORD 4 1600 WEBSTER ST DAYTON, OH EDR ID #91020363	RECORD 5 ACUSTAR, DAYTON THERMA 1600 WEBSTER ST. DAYTON, OH 45404 EDR ID #I-3911300064	RECORD 6 CHRYSLER CORP 1600 WEBSTER ST DAYTON, OH 45404 EDR ID #S101459903	TOTAL (YES)
AIR EMISSIONS Facility has permitted air emissions (AIRS)	NO	YES - p23	NO	1
Facility has reported emergency releases to air (ERNS/A)	NO	NO	NO	0
Facility has compliance data (AIRS/COM)	NO	YES - p23	NO	1
WATER DISCHARGES Facility has permitted waste water discharges (PCS)	NO	NO	NO	0
Facility has reported emergency releases to water (ERNS/W)	NO	NO	NO	0
Facility has enforcement actions (PCS/ENF)	NO	NO	NO	0
WASTE MANAGEMENT Facility generates hazardous waste (RCRIS)	NO	NO	NO	1
Facility treats, stores, or disposes of hazardous waste on-site (RCRIS/TSDF)	NO	NO	NO	0
Facility has received Notices of Violations (RCRIS/VIOL)	NO	NO	NO	1
Facility has been subject to RCRA administrative actions (RAATS)	NO	NO	NO	0
Facility has been subject to corrective actions (CORRACTS)	NO	NO	NO	0
Facility handles PCBs (PADS)	NO	NO	NO	1
Facility uses radioactive materials (MLTS)	NO	NO	NO	0
Facility manages registered aboveground storage tanks (AST)	NO	NO	NO	0
Facility manages registered underground storage tanks (UST)	NO	NO	NO	1
Facility has reported leaking underground storage tank incidents (LUST)	NO	NO	NO	1
Facility has reported emergency releases to the soil (ERNS)	NO	NO	NO	0
Facility has reported hazardous material incidents to DOT (HMIRS)	YES - p21 ✓	NO	NO	1
WASTE DISPOSAL Facility is a Superfund Site (NPL)	NO	NO	NO	0
Facility has a Record of Decision on it (ROD)	NO	NO	NO	0
Facility is not a Superfund Site but has a known or suspect abandoned, inactive or uncontrolled hazardous waste site (CERCLIS)	NO	NO	NO	0
Facility has a reported Superfund Lien on it (LIENS)	NO	NO	NO	0
Facility is listed as a state hazardous waste site (SHWS)	NO	NO	NO	0
Facility has disposed of solid waste on-site (SWF/LF)	NO	NO	NO	0
MULTIMEDIA Facility uses toxic chemicals and has notified EPA under SARA Title III, Section 313 (TRIS)	NO	NO	NO	1
Facility produces pesticides and has notified EPA under Section 7 of FIFRA (SSTS)	NO	NO	NO	0
Facility manufactures or imports toxic chemicals on the TSCA list (TSCA)	NO	NO	NO	0
Facility has enforcement actions under FIFRA, TSCA or EPCRA (FTTS)	NO	NO	NO	0
Facility is listed in EPA's index system (FINDS)	NO	NO	NO	1
Facility is listed in a county/local unique database (LOCAL)	NO	NO	YES - p27	3
HEALTH AND SAFETY Facility has been inspected by the Occupational Safety and Health Administration (OSHA)	NO	NO	NO	0
Facility has violations under the Occupational Safety and Health Administration (OSHA/VIOL)	NO	NO	NO	0
Facility has had accidents according to the Occupational Safety and Health Administration (OSHA/ACC)	NO	NO	NO	0
TOTAL (YES)	1	2	1	13

- A "NO" indicates that no findings were identified based on an exact name, address and/or EPA facility identification number search. Facility information may be available under an alternate name, address and/or EPA identification number.

SECTION 2: FACILITY DETAIL REPORTS

Record 1: **ACUSTAR**
DAYTON, OH 45401 (EDR ID# ACUSTAR)

AIR EMISSIONS

Facility has permitted air emissions NO
Facility has reported emergency releases to air. NO
Facility has compliance data NO

WATER DISCHARGES

Facility has permitted waste water discharges. NO
Facility has reported emergency releases to water. NO
Facility has enforcement actions NO

WASTE MANAGEMENT

Facility generates hazardous waste YES
Facility treats, stores, or disposes of hazardous waste on-site. NO
Facility has received Notices of Violations YES
Facility has been subject to RCRA administrative actions NO
Facility has been subject to corrective actions. NO
Facility handles PCBs. YES
Facility uses radioactive materials. NO
Facility manages registered aboveground storage tank incidents. NO
Facility manages registered underground storage tank incidents. NO
Facility has reported leaking underground storage tank incidents NO
Facility has reported emergency releases on land NO
Facility has reported hazardous material incidents to DOT. NO

WASTE DISPOSAL

Facility is a Superfund site NO
Facility has a Record of Decision on it. NO
Facility is not a Superfund site but has a known or suspect abandoned, inactive, or uncontrolled hazardous waste site NO
Facility has a reported Superfund Lien on it. NO
Facility is listed as a state hazardous waste site. NO
Facility has disposed of solid waste on site NO

MULTI-MEDIA

Facility uses toxic chemicals and has notified EPA under SARA Title III, Section 313. YES
Facility produces pesticides and has notified EPA under Section 7 of FIFRA NO
Facility manufactures or imports toxic chemicals on the TSCA list. NO
Facility has enforcement actions under FIFRA, TSCA or EPCRA NO
Facility is listed in EPA's index system. YES
Facility is listed in a county/local unique database. YES

HEALTH AND SAFETY

Facility has been inspected by the Occupational Safety and Health Administration NO
Facility has violations cited by the Occupational Safety and Health Administration. NO
Facility has had accidents according to the Occupational Safety and Health Administration. NO

TOTALS (YES) 6

SECTION 2: FACILITY DETAIL REPORTS

...Continued...


WASTE MANAGEMENT

Facility generates hazardous waste

DATABASE: Resource Conservation and Recovery Information System (RCRIS)

ACUSTAR
1600 WEBSTER ST
DAYTON, OH 45401
EDR ID #1000842185

Facility Name: CHRYSLER DAYTON THERMAL PRODUCTS
1600 WEBSTER ST
DAYTON, OH 45404

Contact:  PAUL HEIM, SUPV PF PLANT E
PO BOX 1205
DAYTON, OH 45401
(513) 224-2474

EPA-ID: OHD074703547

Record Date: 02/20/96

Classification: Large Quantity Generator

Description: Handler:
- generates 1,000 kg or more of hazardous waste during any calendar month; or
- generates more than 1 kg of acutely hazardous waste during any calendar month; or
- generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or
- generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or
- generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

SIC Code(s): 3711, MOTOR VEHICLES AND CAR BODIES
3714, MOTOR VEHICLE PARTS AND ACCESSORIES

Legal Status: Private

Owner: CHRYSLER CORPORATION
CHRYSLER TECH CTR 800 CHRYSLER
AUBURN HILLS, MI 483262757
(810) 576-7350

Operator: NAME NOT REPORTED
ADDRESS NOT REPORTED
CITY NOT REPORTED, AK 99998
(312) 555-1212

BIENNIAL REPORTS

Last Biennial Reporting Year: 1993

Annual Waste Handled:

Waste Code	Amount (Lbs)	Waste Code	Amount (Lbs)
D001	11255.00	D007	29540.00
D008	540981.00	D018	6264.00
D028	163145.00	D039	535145.00
D040	531145.00	D043	368000.00
F001	163145.00	F002	351.00
F019	2288000.00		

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

WASTE MANAGEMENT

Facility Has Received Notices of Violations

DATABASE: Resource Conservation and Recovery Information System (RCRIS)

ACUSTAR
1600 WEBSTER ST
DAYTON, OH 45401
EDR ID #1000842185

Violation Status: Violations exist

COMPLIANCE AND ENFORCEMENT SUMMARY

COMPLIANCE EVALUATION INSPECTION (CEI)

Evaluation Date: 11/14/89

Area of Violation: Generator-All Requirements
Responsible Agency: State

Regulation Violated:	Not reported
Date Violation Determined:	11/14/89
Priority of Violation:	Low
Schedule Date to Achieve Compliance:	Not reported
Actual Date Achieved Compliance:	12/21/89 ✓

Enforcement Action:	Written Informal
Enforcement Action Date:	11/17/1989
Proposed Monetary Penalty:	Not reported
Final Monetary Penalty:	Not reported

Area of Violation: Generator-All Requirements
Responsible Agency: State

Regulation Violated:	Not reported
Date Violation Determined:	11/14/89
Priority of Violation:	Low
Schedule Date to Achieve Compliance:	Not reported
Actual Date Achieved Compliance:	12/21/89 ✓

Enforcement Action:	Written Informal
Enforcement Action Date:	11/17/1989
Proposed Monetary Penalty:	Not reported
Final Monetary Penalty:	Not reported

OTHER EVALUATION

Evaluation Date: 11/14/89

Area of Violation: Generator-All Requirements
Responsible Agency: State

Regulation Violated:	Not reported
Date Violation Determined:	11/14/89
Priority of Violation:	Low
Schedule Date to Achieve Compliance:	01/05/1990
Actual Date Achieved Compliance:	01/17/90 ✓

Enforcement Action:	Written Informal
Enforcement Action Date:	12/06/1989
Proposed Monetary Penalty:	Not reported
Final Monetary Penalty:	Not reported

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

WASTE MANAGEMENT

Facility handles PCBs

DATABASE: PCB Activity Database System (PADS)

ACUSTAR
1600 WEBSTER ST
DAYTON, OH 45401
EDR ID #1000842185

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

MULTIMEDIA

Facility uses toxic chemicals and has notified EPA under SARA Title III, Section 313

DATABASE: Toxic Chemical Release Inventory System (TRIS)

ACUSTAR
1600 WEBSTER ST
DAYTON, OH 45401
EDR ID #1000842185

TRIS Name: ACUSTAR DAYTON THERMAL PRODUCTS DIV.
1600 WEBSTER ST.
DAYTON, OH 45404
MONTGOMERY County

TRIS ID: 45404CSTRN1600W

EPA ID: OHD074703547

Contact: LARRY E. WILLIAMS
(513) 224-2500

Parent Name: CHRYSLER CORP.

Parent Duns No: 172709412

Chemical Summary

There are 9 toxic chemicals reported as released at this site

	CAS Number	Chemical Name	Quantity (lbs)	Offsite Transfer Location
1-	007439921	LEAD	3200	MICHIGAN DISPOSAL INC. 49350 N. I-94 SERVICE DR. BELLEVILLE, MI 48111 WAYNE County
2-	000076131	FREON 113	130	SAFETY KLEEN SERVICES STATE HWY. 146 NEW CASTLE, KY 40050 HENRY County
3-	000071556	1,1,1-TRICHLOROETHANE	330	SAME AS ABOVE
4-	000075092	DICHLOROMETHANE		
5-	N982	Zinc compounds	68000	MICHIGAN DISPOSAL INC. 49350 N. I94 SERVICE DR. BELLEVILLE, MI 48111 WAYNE County
6-	007697372	NITRIC ACID		
7-	N230	Glycol ethers	200	SAME AS ABOVE
8-	007664939	SULFURIC ACID		
9-	007647010	HYDROCHLORIC ACID		

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

MULTIMEDIA

Facility is listed in EPA's index system

DATABASE: Facility Index System (FINDS)

ACUSTAR
1600 WEBSTER ST
DAYTON, OH 45401
EDR ID #1000842185

This site is listed in the Federal FINDS database. The FINDS database may contain references to records from government databases included elsewhere in the report. Please note: the FINDS database may also contain references to out of date records formerly associated with the site.

EPA-ID:	OHD074703547	EPA Region:	05
Federal Facility:	Unknown	Indian Land:	Unknown
Database Creation Date:	10/08/92	Created By:	HTR
Last Government Update:	09/16/93	Updated By:	C00
Duns Number:	Not reported		
Secondary Name:	Not reported		
Sic Code:	Not Reported		
EPA Records Indicate Facility Is Listed In:	FACILITY ACTIVE INDEX RECORD.		
Facility ID:	Not reported		

EPA-ID:	OHD074703547	EPA Region:	05
Federal Facility:	No	Indian Land:	No
Database Creation Date:	10/08/92	Created By:	HTR
Last Government Update:	08/03/95	Updated By:	R01
Duns Number:	186010062		
Secondary Name:	Not reported		
Sic Code:	Not Reported		
EPA Records Indicate Facility Is Listed In:	HAZARDOUS WASTE DATA MANAGEMENT SYSTEM (HWDMS) / RESOURCE CONSERVATION RECOVERY INFORMATION SYSTEM (RICRIS)		
Facility ID:	OHD074703547		
GOVERNING LEGISLATION:	THE RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) OF 1976, HAZARDOUS SOLID WASTE AMENDMENTS (HSWA).		
THIS LEGISLATION COVERS:	HAZARDOUS WASTE GENERATORS, TRANSPORTERS, TREATMENT, STORAGE OR DISPOSAL FACILITIES (TSDFS).		
IMPLEMENTING THE LEGISLATION IS THE RESPONSIBILITY OF EPA'S:	OFFICE OF SOLID WASTE		

EPA-ID:	OHD074703547	EPA Region:	05
Federal Facility:	Unknown	Indian Land:	Unknown
Database Creation Date:	10/08/92	Created By:	HTR

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

Last Government Update: 08/31/95 Updated By: R03
Duns Number: 186010062
Secondary Name: Not reported
Sic Code: 3714 - MOTOR VEHICLE PARTS AND ACCESSORIES
EPA Records Indicate Facility Is Listed In: AIRS FACILITY SYSTEM (AFS)
Facility ID: 3911300064
GOVERNING LEGISLATION: CLEAN AIR ACT.
THIS LEGISLATION COVERS: FACILITIES WHICH ARE MONITORED
OR PERMITTED FOR AIR EMISSIONS
UNDER THE CLEAN AIR ACT.
IMPLEMENTING THE LEGISLATION
IS THE RESPONSIBILITY OF EPA'S: OFFICE OF AIR QUALITY PLANNING AND STANDARDS

EPA-ID: OHD074703547 EPA Region: 05
Federal Facility: Unknown Indian Land: Unknown
Database Creation Date: 10/08/92 Created By: HTR
Last Government Update: 08/31/95 Updated By: R03
Duns Number: 186010062
Secondary Name: Not reported
Sic Code: 3585 - REFRIGERATION AND HEATING EQUIPMENT
EPA Records Indicate Facility Is Listed In: AIRS FACILITY SYSTEM (AFS)
Facility ID: 3911300065
GOVERNING LEGISLATION: CLEAN AIR ACT.
THIS LEGISLATION COVERS: FACILITIES WHICH ARE MONITORED
OR PERMITTED FOR AIR EMISSIONS
UNDER THE CLEAN AIR ACT.
IMPLEMENTING THE LEGISLATION
IS THE RESPONSIBILITY OF EPA'S: OFFICE OF AIR QUALITY PLANNING AND STANDARDS

EPA-ID: OHD074703547 EPA Region: 05
Federal Facility: Unknown Indian Land: Unknown
Database Creation Date: 10/08/92 Created By: HTR
Last Government Update: 09/16/93 Updated By: C00
Duns Number: 186010062
Secondary Name: Not reported
Sic Code: 3714 - MOTOR VEHICLE PARTS AND ACCESSORIES
EPA Records Indicate Facility Is Listed In: AIRS FACILITY SYSTEM (AFS)
Facility ID: 391135017
GOVERNING LEGISLATION: CLEAN AIR ACT.
THIS LEGISLATION COVERS: FACILITIES WHICH ARE MONITORED
OR PERMITTED FOR AIR EMISSIONS
UNDER THE CLEAN AIR ACT.
IMPLEMENTING THE LEGISLATION
IS THE RESPONSIBILITY OF EPA'S: OFFICE OF AIR QUALITY PLANNING AND STANDARDS

EPA-ID: OHD074703547 EPA Region: 05

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

Federal Facility:	Unknown	Indian Land:	Unknown
Database Creation Date:	10/08/92	Created By:	HTR
Last Government Update:	09/16/93	Updated By:	C00
Duns Number:	186010062		
Secondary Name:	Not reported		
Sic Code:	3714	-	MOTOR VEHICLE PARTS AND ACCESSORIES

EPA Records Indicate Facility Is Listed In: ENFORCEMENT DOCKET SYSTEM (DOCKET)/CONSENT DECREE TRACKING SYSTEM (CDETS)

Facility ID: 05-89-0043

GOVERNING LEGISLATION: ALL ENVIRONMENTAL STATUTES.

THIS LEGISLATION COVERS: FACILITIES WITH CIVIL JUDICIAL AND ADMINISTRATIVE ENFORCEMENT CASES. ✓

IMPLEMENTING THE LEGISLATION IS THE RESPONSIBILITY OF EPA'S: OFFICE OF ENFORCEMENT AND COMPLIANCE MONITORING

EPA-ID:	OHD074703547	EPA Region:	05
Federal Facility:	No	Indian Land:	Unknown
Database Creation Date:	10/08/92	Created By:	HTR
Last Government Update:	08/29/95	Updated By:	R15
Duns Number:	186010062		
Secondary Name:	CHRYSLER MOTORS		
Sic Code:	Not Reported		
EPA Records Indicate Facility Is Listed In:	PCB ACTIVITY DATA SYSTEM (PADS)		
Facility ID:	OHD074703547		
GOVERNING LEGISLATION:	TOXIC SUBSTANCES CONTROL ACT (TSCA).		
THIS LEGISLATION COVERS:	PCB GENERATOR, STORER, TRANSPORTER OR PERMITTED DISPOSER.		

EPA-ID:	OHD074703547	EPA Region:	05
Federal Facility:	Unknown	Indian Land:	Unknown
Database Creation Date:	10/08/92	Created By:	HTR
Last Government Update:	04/05/95	Updated By:	R17
Duns Number:	186010062		
Secondary Name:	Not reported		
Sic Code:	3585	-	REFRIGERATION AND HEATING EQUIPMENT
EPA Records Indicate Facility Is Listed In:	TOXIC CHEMICAL RELEASE INVENTORY SYSTEM (TRIS)		
Facility ID:	45404CSTRN1600W		
GOVERNING LEGISLATION:	SECTION 313 OF THE EMERGENCY PLANNING AND COMMUNITY RIGHT-TO-KNOW ACT (TITLE III OF THE SUPERFUND AMENDMENT/ REAUTHORIZATION ACT).		
THIS LEGISLATION COVERS:	FACILITIES THAT RELEASE ANY OF		

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

THE MORE THAN 300 TOXIC
CHEMICALS, STIPULATED IN THE
REPORTING RULE, THAT ARE IN
EXCESS OF THRESHOLD AMOUNTS.

EPA-ID:	OHD074703547	EPA Region:	05
Federal Facility:	Unknown	Indian Land:	Unknown
Database Creation Date:	10/08/92	Created By:	HTR
Last Government Update:	08/22/95	Updated By:	R60
Duns Number:	Not reported		
Secondary Name:	DAYTON THERMO PRODUCTS DIV		
Sic Code:	3714 - MOTOR VEHICLE PARTS AND ACCESSORIES		
EPA Records Indicate Facility Is Listed In:	FACILITY ACTIVE D&B RECORD		
Facility ID:	186010062		
GOVERNING LEGISLATION:	N/A		
THIS LEGISLATION COVERS:	N/A		
IMPLEMENTING THE LEGISLATION IS THE RESPONSIBILITY OF EPA'S:	N/A		

EPA-ID:	OHD074703547	EPA Region:	05
Federal Facility:	Unknown	Indian Land:	Unknown
Database Creation Date:	10/08/92	Created By:	HTR
Last Government Update:	08/31/95	Updated By:	R03
Duns Number:	186010062		
Secondary Name:	Not reported		
Sic Code:	3585 - REFRIGERATION AND HEATING EQUIPMENT		
EPA Records Indicate Facility Is Listed In:	AIRS FACILITY SYSTEM (AFS)		
Facility ID:	3911300063		
GOVERNING LEGISLATION:	CLEAN AIR ACT.		
THIS LEGISLATION COVERS:	FACILITIES WHICH ARE MONITORED OR PERMITTED FOR AIR EMISSIONS UNDER THE CLEAN AIR ACT.		
IMPLEMENTING THE LEGISLATION IS THE RESPONSIBILITY OF EPA'S:	OFFICE OF AIR QUALITY PLANNING AND STANDARDS		

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

MULTIMEDIA

Facility is listed in a county/local unique database

DATABASE: State/County (LOCAL)

ACUSTAR
1600 WEBSTER ST
DAYTON, OH 45401
EDR ID #1000842185

Database: OH SPILLS

SPILLS:

Spill Date:	11/1996	Date Reported	11/05/1996
Spill Number:	4624	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Discharge	Reason:	Equipment being repaired
Amount Spilled:	0.0	Reportable Qnty:	0.0
Material:	FIRE SMOKE		
Type:	Air contaminants, odors, smoke, not specific chemicals		
Location:	I-75 NB @ MIAMI RIVER		
Waterway Affctd:	MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water		
Spill Date:	11/1996	Date Reported	11/05/1996
Spill Number:	4624	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Discharge	Reason:	Equipment being repaired
Amount Spilled:	0.0	Reportable Qnty:	0.0
Material:	OIL		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	I-75 NB @ MIAMI RIVER		
Waterway Affctd:	MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water		
Spill Date:	11/1996	Date Reported	11/05/1996
Spill Number:	4624	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Discharge	Reason:	Equipment being repaired
Amount Spilled:	0.0	Reportable Qnty:	25.0
Material:	OIL WATER MIXTURE (SHEEN)		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	I-75 NB @ MIAMI RIVER		
Waterway Affctd:	MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water		

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

Record 2: CHRYSLER DAYTON THERMAL PRODUCTS

DAYTON, OH 45401 (EDR ID# CHRYSLER DAYTON THERMAL PRODUCTS)

AIR EMISSIONS

Facility has permitted air emissions NO

Facility has reported emergency releases to air. NO

Facility has compliance data NO

WATER DISCHARGES

Facility has permitted waste water discharges. NO

Facility has reported emergency releases to water. NO

Facility has enforcement actions NO

WASTE MANAGEMENT

Facility generates hazardous waste NO

Facility treats, stores, or disposes of hazardous waste on-site. NO

Facility has received Notices of Violations NO

Facility has been subject to RCRA administrative actions NO

Facility has been subject to corrective actions. NO

Facility handles PCBs. NO

Facility uses radioactive materials. NO

Facility manages registered aboveground storage tank incidents. NO

Facility manages registered underground storage tank incidents. NO

Facility has reported leaking underground storage tank incidents YES

Facility has reported emergency releases on land NO

Facility has reported hazardous material incidents to DOT. NO

WASTE DISPOSAL

Facility is a Superfund site NO

Facility has a Record of Decision on it. NO

Facility is not a Superfund site but has a known or suspect abandoned, inactive, or uncontrolled hazardous waste site NO

Facility has a reported Superfund Lien on it. NO

Facility is listed as a state hazardous waste site. NO

Facility has disposed of solid waste on site NO

MULTI-MEDIA

Facility uses toxic chemicals and has notified EPA under SARA Title III, Section 313. NO

Facility produces pesticides and has notified EPA under Section 7 of FIFRA NO

Facility manufactures or imports toxic chemicals on the TSCA list. NO

Facility has enforcement actions under FIFRA, TSCA or EPCRA NO

Facility is listed in EPA's index system. NO

Facility is listed in a county/local unique database. YES

HEALTH AND SAFETY

Facility has been inspected by the Occupational Safety and Health Administration NO

Facility has violations cited by the Occupational Safety and Health Administration. NO

Facility has had accidents according to the Occupational Safety and Health Administration. NO

TOTALS (YES) 2

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

WASTE MANAGEMENT

Facility has reported leaking underground storage tank incidents

DATABASE: Leaking Petroleum Storage Tank Database (LUST) ✓

CHRYSLER DAYTON THERMAL PRODUCTS
1600 WEBSTER ST
DAYTON, OH 45401
EDR ID #S101565532

LUST:

Facility ID:	570472	Incident ID:	573120600
Report No:	5731206	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
Operator:	Not reported		
	Not reported		
	Not reported		
	OH		
Inspector:	Not reported	Revised Date:	Not reported
Fiscal Track:	FY93	Coordinator:	Central Office Closure
Facility Status:	Reported		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	GILL	Authorize Date:	06/30/93
Remarks:	Not reported		
Summary:	Not reported		
Added Date:	06/30/93	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

MULTIMEDIA

Facility is listed in a county/local unique database

DATABASE: State/County (LOCAL)

CHRYSLER DAYTON THERMAL PRODUCTS
1600 WEBSTER ST
DAYTON, OH 45401
EDR ID #S10T565532

Database: OH SPILLS

SPILLS:

Spill Date:	3/1997	Date Reported	Not reported
Spill Number:	972	Township / City:	Not reported
Size of Spill:	Not reported	Priority:	Not reported
Cause:	Undefined	Reason:	Undefined
Amount Spilled:	0.0	Reportable Qnty:	Not reported
Material:	WASTE WATER		
Type:	Waste Water ie: noncontact cooling water, service water		
Location:	1600 WEBSTER ST		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Not reported		
Affected Area:	Post-88 surface water		

Spill Date:	4/1997	Date Reported	Not reported
Spill Number:	1585	Township / City:	Not reported
Size of Spill:	Not reported	Priority:	Not reported
Cause:	Undefined	Reason:	Undefined
Amount Spilled:	0.0	Reportable Qnty:	Not reported
Material:	WW		
Type:	Waste Water ie: noncontact cooling water, service water		
Location:	1600 WEBSTER ST		
Waterway Affctd:	G MIAMI RIVER		
Spill Source:	Not reported		
Affected Area:	Post-88 surface water		

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

Record 3: ACUSTAR, INC.
DAYTON, OH 45404 (EDR ID# ACUSTAR, INC.)

AIR EMISSIONS

Facility has permitted air emissions NO
Facility has reported emergency releases to air. NO
Facility has compliance data NO

WATER DISCHARGES

Facility has permitted waste water discharges. NO
Facility has reported emergency releases to water. NO
Facility has enforcement actions NO

WASTE MANAGEMENT

Facility generates hazardous waste NO
Facility treats, stores, or disposes of hazardous waste on-site. NO
Facility has received Notices of Violations NO
Facility has been subject to RCRA administrative actions NO
Facility has been subject to corrective actions. NO
Facility handles PCBs. NO
Facility uses radioactive materials. NO
Facility manages registered aboveground storage tank incidents. NO
Facility manages registered underground storage tank incidents. YES ✓
Facility has reported leaking underground storage tank incidents NO
Facility has reported emergency releases on land NO
Facility has reported hazardous material incidents to DOT. NO

WASTE DISPOSAL

Facility is a Superfund site NO
Facility has a Record of Decision on it. NO
Facility is not a Superfund site but has a known or suspect abandoned, inactive, or
uncontrolled hazardous waste site NO
Facility has a reported Superfund Lien on it. NO
Facility is listed as a state hazardous waste site. NO
Facility has disposed of solid waste on site NO

MULTI-MEDIA

Facility uses toxic chemicals and has notified EPA under SARA Title III, Section 313. NO
Facility produces pesticides and has notified EPA under Section 7 of FIFRA NO
Facility manufactures or imports toxic chemicals on the TSCA list. NO
Facility has enforcement actions under FIFRA, TSCA or EPCRA NO
Facility is listed in EPA's index system. NO
Facility is listed in a county/local unique database. NO

HEALTH AND SAFETY

Facility has been inspected by the Occupational Safety and Health Administration NO
Facility has violations cited by the Occupational Safety and Health Administration. NO
Facility has had accidents according to the Occupational Safety and Health Administration. NO

TOTALS (YES) 1

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

WASTE MANAGEMENT

Facility manages registered underground storage tanks

DATABASE: Petroleum Storage Tank Database (UST)

ACUSTAR, INC.
1600 WEBSTER ST
DAYTON, OH 45404
EDR ID #U002171817

UST:

Facility ID:	0-570472	Tank ID:	1
Capacity:	5,000	Tank Status:	Remv
Tank Age:	11	Material:	Cath. Steel
Product:	Gasoline		
Owner:	ACUSTAR, INC. 1600 WEBSTER ST DAYTON, OH 45404 County: Montgomery		
Piping Material:	Cath. Protection	Facility Contact:	DOUGLAS J. ORF
Piping Type:	Suction -- Valve	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-570472	Tank ID:	2
Capacity:	550	Tank Status:	Remv
Tank Age:	15	Material:	Cath. Steel
Product:	Gasoline		
Owner:	ACUSTAR, INC. 1600 WEBSTER ST DAYTON, OH 45404 County: Montgomery		
Piping Material:	Cath. Protection	Facility Contact:	DOUGLAS J. ORF
Piping Type:	Suction -- Valve	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-570472	Tank ID:	3
Capacity:	1,000	Tank Status:	Clos
Tank Age:	Unk	Material:	Bare Steel
Product:	Gasoline		
Owner:	ACUSTAR, INC. 1600 WEBSTER ST DAYTON, OH 45404 County: Montgomery		
Piping Material:	Unknown	Facility Contact:	DOUGLAS J. ORF
Piping Type:	Not Marked	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

Record 4:

DAYTON, OH (EDR ID#)

AIR EMISSIONS

Facility has permitted air emissions NO

Facility has reported emergency releases to air. NO

Facility has compliance data NO

WATER DISCHARGES

Facility has permitted waste water discharges. NO

Facility has reported emergency releases to water. NO

Facility has enforcement actions NO

WASTE MANAGEMENT

Facility generates hazardous waste NO

Facility treats, stores, or disposes of hazardous waste on-site. NO

Facility has received Notices of Violations NO

Facility has been subject to RCRA administrative actions NO

Facility has been subject to corrective actions. NO

Facility handles PCBs. NO

Facility uses radioactive materials. NO

Facility manages registered aboveground storage tank incidents. NO

Facility manages registered underground storage tank incidents. NO

Facility has reported leaking underground storage tank incidents NO

Facility has reported emergency releases on land NO

Facility has reported hazardous material incidents to DOT. YES ✓

WASTE DISPOSAL

Facility is a Superfund site NO

Facility has a Record of Decision on it. NO

Facility is not a Superfund site but has a known or suspect abandoned, inactive, or uncontrolled hazardous waste site NO

Facility has a reported Superfund Lien on it. NO

Facility is listed as a state hazardous waste site. NO

Facility has disposed of solid waste on site NO

MULTI-MEDIA

Facility uses toxic chemicals and has notified EPA under SARA Title III, Section 313. NO

Facility produces pesticides and has notified EPA under Section 7 of FIFRA NO

Facility manufactures or imports toxic chemicals on the TSCA list. NO

Facility has enforcement actions under FIFRA, TSCA or EPCRA NO

Facility is listed in EPA's index system. NO

Facility is listed in a county/local unique database. NO

HEALTH AND SAFETY

Facility has been inspected by the Occupational Safety and Health Administration NO

Facility has violations cited by the Occupational Safety and Health Administration. NO

Facility has had accidents according to the Occupational Safety and Health Administration. NO

TOTALS (YES) 1

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

WASTE MANAGEMENT

Facility has reported hazardous material incidents to DOT

DATABASE: Hazardous Materials Information Reporting System (HMIRS)

1600 WEBSTER ST
DAYTON, OH
EDR ID #91020363

Report No.:	91020363	Date:	1800 on 01/11/1991
Site:	1600 WEBSTER ST	Trade Name:	OIL CONTAMINATED WIT
	DAYTON, OH	Result:	SPILLAGE
Place of Origin:	1600 WEBSTER ST	ID Number:	NA9189
	DAYTON, OH 45404	R.Q. Met:	No
Destination:	SAFETY KLEEN CORP	Trans. Phase:	LOADING
	STATE HWY 146	Community:	URBAN
	NEW CASTLE, KY 40050		
Carrier:	HAZMAT ENVIRONMENTAL GROUP INC	Major Injuries:	0
	60 COMMERCE DR	Fatalities:	0
	BUFFALO, NY 142181040	Carrier Damage:	0
Shipper:	ACUSTAR INC	Cleanup Cost:	2000
	1600 WEBSTER ST	Rptd Damage:	2000
	DAYTON, OH 45404		
Consignee:	SAFETY KLEEN CORP		
	STATE HWY 146		
	NEW CASTLE, KY 40050		
General Cause:	HUMAN ERROR		
Transportation Mode:	HIGHWAY (FOR HIRE)		
Commodity Name:	HAZARDOUS WASTE N.O.S.		
Amount:	10.000000 GAL		
Hazard Class:	99		
Hazardous:	No		
Misc Info:	CHEMICAL WASTE PRODUCT, BULK LOADING/UNLOADING HUMAN ERROR		
Vehicle Type:	CARGO		
Land Use:	INDUSTRIAL		
Accident/Derailment:	No		
Evacuation:	0		
Minor Injuries:	0		
Product Loss:	0		
Pvt/Pub Damage:	0		
Other Damage:	0		
Incident Damage:	0		
Remarks:	Not reported		

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

Record 5: ACUSTAR, DAYTON THERMAL PRODUCTS DIVISIO
DAYTON, OH 45404 (EDR ID# ACUSTAR, DAYTON THERMAL PRODUCTS DIVISIO)

AIR EMISSIONS

Facility has permitted air emissions YES ✓
Facility has reported emergency releases to air NO
Facility has compliance data YES ✓

WATER DISCHARGES

Facility has permitted waste water discharges NO
Facility has reported emergency releases to water NO
Facility has enforcement actions NO

WASTE MANAGEMENT

Facility generates hazardous waste NO
Facility treats, stores, or disposes of hazardous waste on-site NO
Facility has received Notices of Violations NO
Facility has been subject to RCRA administrative actions NO
Facility has been subject to corrective actions NO
Facility handles PCBs NO
Facility uses radioactive materials NO
Facility manages registered aboveground storage tank incidents NO
Facility manages registered underground storage tank incidents NO
Facility has reported leaking underground storage tank incidents NO
Facility has reported emergency releases on land NO
Facility has reported hazardous material incidents to DOT NO

WASTE DISPOSAL

Facility is a Superfund site NO
Facility has a Record of Decision on it NO
Facility is not a Superfund site but has a known or suspect abandoned, inactive, or uncontrolled hazardous waste site NO
Facility has a reported Superfund Lien on it NO
Facility is listed as a state hazardous waste site NO
Facility has disposed of solid waste on site NO

MULTI-MEDIA

Facility uses toxic chemicals and has notified EPA under SARA Title III, Section 313 NO
Facility produces pesticides and has notified EPA under Section 7 of FIFRA NO
Facility manufactures or imports toxic chemicals on the TSCA list NO
Facility has enforcement actions under FIFRA, TSCA or EPCRA NO
Facility is listed in EPA's index system NO
Facility is listed in a county/local unique database NO

HEALTH AND SAFETY

Facility has been inspected by the Occupational Safety and Health Administration NO
Facility has violations cited by the Occupational Safety and Health Administration NO
Facility has had accidents according to the Occupational Safety and Health Administration NO

TOTALS (YES) 2

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

AIR EMISSIONS

Facility has permitted air emissions

Facility has compliance data

DATABASE: Aerometric Information Retrieval System (AIRS) ✓

ACUSTAR, DAYTON THERMAL PRODUCTS DIVISIO
1600 WEBSTER ST.
DAYTON, OH 45404
EDR ID #I-3911300064

Plant Name: ACUSTAR, DAYTON THERMAL PRODUCTS DIVISIO
1600 WEBSTER ST.
DAYTON, OH 45404

State Compliance ID:	3911300064	State Emission ID:	391135017
Compliance ID:	00064	Emission ID:	5017
AFS Plant ID:	Not reported	State Code:	39
Latitude:	000000	Longitude:	0000000
Emissions Contact:	DOUGLAS ORF	Emissions Tel:	(513) 224-2467
Compliance Contact:	Not reported	Compliance Tel:	Not reported
Region Code:	05	County Code:	113
Emergency Plan:	ECAP NOT REQUIRED	Facility Capacity:	0
Government Desc:	ALL OTHER FACILITIES NOT	Num of Employees:	0
UTM Vertical:	00000	UTM Horizontal:	0000
UTM Zone:	00	Registration ID:	0857040734
Plant Description:	REFRIGERATION & HEATING E		
Priority Description:	Not reported		
Primary SIC Code:	3714, MOTOR VEHICLE PARTS AND ACCESSORIES		
Secondary SIC Code:	Not reported		
Tertiary SIC Code:	Not reported		
Status of Current Violation:	Not reported		
Status of Previous Violation:	Not reported		
Status of 2nd Prev Violation:	Not reported		
Status of 3rd Prev Violation:	Not reported		

AIRS PROGRAM:

Program Description: SIP
Operational Status: OPERATING
Subpart Description: Not reported

AIRS POLLUTION:

Pollutant:	VOLATILE ORGANIC COMPOUNDS
Compliance Status:	IN COMPLIANCE - CERTIFICA
Classification:	ACTUAL OR POTENTIAL CONTR
Attainment Status:	NON-ATTAINMENT FOR PRIMAR
EPA Compliance Status:	Not reported
EPA Classification:	Not reported
EPA Attainment Status:	Not reported
State Regulation Number:	Not reported
Toxicity Level (1=HI, 5=LO):	Not reported

AIRS ACTION:

Action Number:	001
Action Description:	VAR GRT STTE
National Action:	Not reported
Action Program:	SIP Source
Scheduled Compliance Date:	03/31/76
Achieved Compliance Date:	03/16/76
Penalty Amount:	0
Action Pollutant:	Not reported
Action Results:	IN COMPLIANCE
Staff:	Not reported

Action Number:	002
Action Description:	EPA INSPECTION
National Action:	EPA INSPECTION
Action Program:	SIP Source
Scheduled Compliance Date:	03/31/76
Achieved Compliance Date:	03/16/76
Penalty Amount:	0
Action Pollutant:	Not reported

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

Action Results:	IN COMPLIANCE
Staff:	Not reported
Action Number:	003
Action Description:	ST INSPECTION
National Action:	STATE INSPECTION
Action Program:	SIP Source
Scheduled Compliance Date:	Not reported
Achieved Compliance Date:	09/01/82
Penalty Amount:	0
Action Pollutant:	Not reported
Action Results:	Not reported
Staff:	Not reported
Action Number:	004
Action Description:	ST INSPECTION
National Action:	STATE INSPECTION
Action Program:	SIP Source
Scheduled Compliance Date:	09/30/84
Achieved Compliance Date:	09/13/84
Penalty Amount:	0
Action Pollutant:	Not reported
Action Results:	Not reported
Staff:	Not reported
Action Number:	005
Action Description:	ST INSPECTION
National Action:	STATE INSPECTION
Action Program:	SIP Source
Scheduled Compliance Date:	09/30/85
Achieved Compliance Date:	01/23/85
Penalty Amount:	0
Action Pollutant:	Not reported
Action Results:	Not reported
Staff:	Not reported
Action Number:	006
Action Description:	ST INSPECTION
National Action:	STATE INSPECTION
Action Program:	SIP Source
Scheduled Compliance Date:	09/30/86
Achieved Compliance Date:	01/08/86
Penalty Amount:	0
Action Pollutant:	Not reported
Action Results:	Not reported
Staff:	Not reported
Action Number:	007
Action Description:	ST INSPECTION
National Action:	STATE INSPECTION
Action Program:	SIP Source
Scheduled Compliance Date:	Not reported
Achieved Compliance Date:	08/21/86
Penalty Amount:	0
Action Pollutant:	Volatile Organic Compounds
Action Results:	IN COMPLIANCE
Staff:	Not reported
Action Number:	008
Action Description:	ST INSPECTION
National Action:	STATE INSPECTION
Action Program:	SIP Source
Scheduled Compliance Date:	09/30/87
Achieved Compliance Date:	11/18/86
Penalty Amount:	0
Action Pollutant:	Not reported
Action Results:	Not reported
Staff:	Not reported
Action Number:	009
Action Description:	ST INSPECTION
National Action:	STATE INSPECTION
Action Program:	SIP Source
Scheduled Compliance Date:	Not reported
Achieved Compliance Date:	08/12/88
Penalty Amount:	0
Action Pollutant:	Not reported
Action Results:	Not reported
Staff:	Not reported
Action Number:	010
Action Description:	ST INSPECTION
National Action:	STATE INSPECTION
Action Program:	SIP Source
Scheduled Compliance Date:	Not reported

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

Achieved Compliance Date: 05/26/89
Penalty Amount: 0
Action Pollutant: Not reported
Action Results: Not reported
Staff: Not reported

Action Number: 011
Action Description: ST INSPECTION
National Action: STATE INSPECTION
Action Program: SIP Source
Scheduled Compliance Date: Not reported
Achieved Compliance Date: 08/28/90
Penalty Amount: 0
Action Pollutant: Not reported
Action Results: Not reported
Staff: Not reported

Action Number: 012
Action Description: ST INSPECTION
National Action: STATE INSPECTION
Action Program: SIP Source
Scheduled Compliance Date: Not reported
Achieved Compliance Date: 07/09/91
Penalty Amount: 0
Action Pollutant: Not reported
Action Results: Not reported
Staff: Not reported

Action Number: 013
Action Description: ST INSPECTION
National Action: STATE INSPECTION
Action Program: SIP Source
Scheduled Compliance Date: Not reported
Achieved Compliance Date: 06/26/92
Penalty Amount: 0
Action Pollutant: Not reported
Action Results: Not reported
Staff: Not reported

Action Number: 014
Action Description: ST INSPECTION
National Action: STATE INSPECTION
Action Program: SIP Source
Scheduled Compliance Date: Not reported
Achieved Compliance Date: 04/28/93
Penalty Amount: 0
Action Pollutant: Not reported
Action Results: Not reported
Staff: Not reported

Action Number: 015
Action Description: ST INSPECTION
National Action: STATE INSPECTION
Action Program: SIP Source
Scheduled Compliance Date: Not reported
Achieved Compliance Date: 05/26/94
Penalty Amount: 0
Action Pollutant: Not reported
Action Results: Not reported
Staff: Not reported

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

Record 6: CHRYSLER CORP
DAYTON, OH 45404 (EDR ID# CHRYSLER CORP)

AIR EMISSIONS

Facility has permitted air emissions NO
Facility has reported emergency releases to air. NO
Facility has compliance data NO

WATER DISCHARGES

Facility has permitted waste water discharges. NO
Facility has reported emergency releases to water. NO
Facility has enforcement actions NO

WASTE MANAGEMENT

Facility generates hazardous waste NO
Facility treats, stores, or disposes of hazardous waste on-site. NO
Facility has received Notices of Violations NO
Facility has been subject to RCRA administrative actions NO
Facility has been subject to corrective actions. NO
Facility handles PCBs. NO
Facility uses radioactive materials. NO
Facility manages registered aboveground storage tank incidents. NO
Facility manages registered underground storage tank incidents. NO
Facility has reported leaking underground storage tank incidents NO
Facility has reported emergency releases on land NO
Facility has reported hazardous material incidents to DOT. NO

WASTE DISPOSAL

Facility is a Superfund site NO
Facility has a Record of Decision on it. NO
Facility is not a Superfund site but has a known or suspect abandoned, inactive, or uncontrolled hazardous waste site NO
Facility has a reported Superfund Lien on it. NO
Facility is listed as a state hazardous waste site. NO
Facility has disposed of solid waste on site NO

MULTI-MEDIA

Facility uses toxic chemicals and has notified EPA under SARA Title III, Section 313. NO
Facility produces pesticides and has notified EPA under Section 7 of FIFRA NO
Facility manufactures or imports toxic chemicals on the TSCA list. NO
Facility has enforcement actions under FIFRA, TSCA or EPCRA NO
Facility is listed in EPA's index system. NO
Facility is listed in a county/local unique database. YES ✓

HEALTH AND SAFETY

Facility has been inspected by the Occupational Safety and Health Administration NO
Facility has violations cited by the Occupational Safety and Health Administration. NO
Facility has had accidents according to the Occupational Safety and Health Administration. NO

TOTALS (YES) 1

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

MULTIMEDIA

Facility is listed in a county/local unique database

DATABASE: State/County (LOCAL)

CHRYSLER CORP
1600 WEBSTER ST
DAYTON, OH 45404
EDR ID #S101459903

Database: OH SPILLS

SPILLS:

Spill Date: 7/1996
Spill Number: 3019
Size of Spill: Unknown
Cause: Overflow
Amount Spilled: 0.0
Material: METHANE
Type: Other
Location: DEEDS PARK DOUBLE OUTFALL
Waterway Affctd: GREAT MIAMI RIVER
Spill Source: Fixed Facility, Industry, Area outside storage
Affected Area: Post-88 surface water

Date Reported: 07/08/1996
Township / City: DAYTON
Priority: No Response by Emergency Response
Reason: Mother nature
Reportable Qnty: 0.0

Spill Date: 5/1996
Spill Number: 1873
Size of Spill: Small
Cause: Dumping / Disposal
Amount Spilled: 4000.0
Material: 37% FORMALDEHYDE SOLUTION
Type: Other
Location: 1600 WEBSTER ST
Waterway Affctd: GREAT MIAMI RIVER
Spill Source: Fixed Facility, Industry, Waste system
Affected Area: Post-88 surface water

Date Reported: 05/06/1996
Township / City: DAYTON
Priority: Respond When Possible or Convenient
Reason: Accident
Reportable Qnty: 0.0

Spill Date: 5/1996
Spill Number: 1874
Size of Spill: Small
Cause: Valve Opened
Amount Spilled: 0.0
Material: 2 ORPHAN DRUMS
Type: Other
Location: I-75 AT N BEND RD
Waterway Affctd: GREAT MIAMI RIVER
Spill Source: Fixed Facility, Industry, Drums
Affected Area: Post-88 surface water

Date Reported: 05/06/1996
Township / City: DAYTON
Priority: Respond When Possible or Convenient
Reason: Unknown reasons
Reportable Qnty: 0.0

Spill Date: 5/1996
Spill Number: 1874
Size of Spill: Small
Cause: Valve Opened
Amount Spilled: 0.0
Material: RAW SEWAGE
Type: Sewer bypasses, permit violations, septic waste, manure
Location: I-75 AT N BEND RD
Waterway Affctd: GREAT MIAMI RIVER
Spill Source: Fixed Facility, Industry, Drums
Affected Area: Post-88 surface water

Date Reported: 05/06/1996
Township / City: DAYTON
Priority: Respond When Possible or Convenient
Reason: Unknown reasons
Reportable Qnty: 0.0

Spill Date: 5/1996
Spill Number: 1873
Size of Spill: Small
Cause: Dumping / Disposal
Amount Spilled: 10.0
Material: USED MOTOR OIL
Type: Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil
Location: 1600 WEBSTER ST
Waterway Affctd: GREAT MIAMI RIVER
Spill Source: Fixed Facility, Industry, Waste system
Affected Area: Post-88 surface water

Date Reported: 05/06/1996
Township / City: DAYTON
Priority: Respond When Possible or Convenient
Reason: Accident
Reportable Qnty: 0.0

Spill Date: 11/1996
Spill Number: 4613
Size of Spill: Small
Cause: Discharge
Amount Spilled: 0.0
Material: GASOLINE FUMES
Type: Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil

Date Reported: 11/03/1996
Township / City: DAYTON
Priority: Respond When Possible or Convenient
Reason: Equipment being repaired
Reportable Qnty: 0.0

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

Location: 1600 WEBSTER ST
Waterway Affctd: STORM SEWER
Spill Source: Fixed Facility, Industry, Waste system
Affected Area: Post-88 surface water, Land or land surface impact

Spill Date:	7/1996	Date Reported	07/08/1996
Spill Number:	3019	Township / City:	DAYTON
Size of Spill:	Unknown ✓	Priority:	No Response by Emergency Response
Cause:	Overflow	Reason:	Mother nature
Amount Spilled:	0.0	Reportable Qnty:	25.0
Material:	HYDRAULIC OIL		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	DEEDS PARK DOUBLE OUTFALL		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Area outside storage		
Affected Area:	Post-88 surface water		

Spill Date:	5/1996	Date Reported	05/06/1996
Spill Number:	1873	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Dumping / Disposal ✓	Reason:	Accident
Amount Spilled:	7.0	Reportable Qnty:	0.0
Material:	HYDROGEN PEROXIDE		
Type:	Chemicals prior to use in the use cycle, abandoned materials		
Location:	1600 WEBSTER ST		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water		

Spill Date:	5/1996	Date Reported	05/06/1996
Spill Number:	1874	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Valve Opened ✓	Reason:	Unknown reasons
Amount Spilled:	3500.0	Reportable Qnty:	25.0
Material:	WASTE OIL		
Type:	Waste Chemicals after the use cycle, generic groupings		
Location:	I-75 AT N BEND RD		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Drums		
Affected Area:	Post-88 surface water		

Spill Date:	7/1996	Date Reported	07/08/1996
Spill Number:	3019	Township / City:	DAYTON
Size of Spill:	Unknown ✓	Priority:	No Response by Emergency Response
Cause:	Overflow	Reason:	Mother nature
Amount Spilled:	0.0	Reportable Qnty:	25.0
Material:	STAMPING OIL		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	DEEDS PARK DOUBLE OUTFALL		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Area outside storage		
Affected Area:	Post-88 surface water		

Spill Date:	11/1996	Date Reported	11/03/1996
Spill Number:	4613	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Discharge ✓	Reason:	Equipment being repaired
Amount Spilled:	0.0	Reportable Qnty:	0.0
Material:	ASPHALTIC HYDROCARBON ODORS		
Type:	Air contaminants, odors, smoke, not specific chemicals		
Location:	1600 WEBSTER ST		
Waterway Affctd:	STORM SEWER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water, Land or land surface impact		

Spill Date:	11/1996	Date Reported	11/03/1996
Spill Number:	4613	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Discharge ✓	Reason:	Equipment being repaired
Amount Spilled:	50.0	Reportable Qnty:	0.0
Material:	OIL WATER MIXTURE		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	1600 WEBSTER ST		
Waterway Affctd:	STORM SEWER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water, Land or land surface impact		

Spill Date:	2/1997	Date Reported	Not reported
Spill Number:	527	Township / City:	Not reported
Size of Spill:	Not reported ✓	Priority:	Not reported
Cause:	Undefined	Reason:	Undefined
Amount Spilled:	0.0	Reportable Qnty:	Not reported
Material:	WASTE WATER		
Type:	Waste Water ie: noncontact cooling water, service water		
Location:	1600 WEBSTER ST		

SECTION 2: FACILITY DETAIL REPORTS

...Continued...

Waterway Affctd: GREAT MIAMI RIVER
Spill Source: Not reported
Affected Area: Post-88 surface water

SECTION 3: DATABASES SEARCHED AND UPDATE DATES

To maintain currency of the following federal, state and local databases, EDR contacts the appropriate government agency on a monthly or quarterly basis as required.

Elapsed ASTM days: Provides confirmation that this report meets or exceeds the 90-day updating requirement for databases included in ASTM E1527-97.

FACILITY RELATED DATABASES

AIR EMISSIONS

AIRS (AFS): AIRS Facility Subsystem (AFS)

Source: EPA

Telephone: 919-541-5454

AIRS (AFS): General plant level, plant air program, air program pollutant and plant action data.

Date of Government Version: 11/01/1996

Database Release Frequency: N/A

Date of Last EDR Contact: 07/28/1997

Date of Next Scheduled Update: 11/04/1997

ERNS: Emergency Response Notification System

Source: EPA/NTIS

Telephone: 202-260-2342

ERNS: Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 06/01/1997

Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/26/1997

Date of Next Scheduled Update: 11/24/1997

WATER DISCHARGES

PCS: Permit Compliance System

Source: EPA/Office of Water

Telephone: 202-564-7277

PCS is EPA's database system for managing wastewater discharges to surface bodies of water as part of the National Pollutant Discharge Elimination System under the Clean Water Act. Facility data, discharge monitoring report information and compliance/enforcement activities are included in the database. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 02/01/1997

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 08/26/1997

Date of Next Scheduled Update: 11/24/1997

ERNS: Emergency Response Notification System

Source: EPA/NTIS

Telephone: 202-260-2342

ERNS: Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 06/01/1997

Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/26/1997

Date of Next Scheduled Update: 11/24/1997

WASTE MANAGEMENT

RCRIS: Resource Conservation and Recovery Information System

Source: EPA/NTIS

Telephone: 800-424-9346

RCRIS: Resource Conservation and Recovery Information System. RCRIS includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Date of Government Version: 04/01/1997

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 08/04/1997

Date of Next Scheduled Update: 11/10/1997

SECTION 3: DATABASES SEARCHED AND UPDATE DATES

...Continued...

BRS: Biennial Reporting System

Source: EPA/NTIS

Telephone: 800-424-9346

BRS: The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/1993

Database Release Frequency: Biennially

Date of Last EDR Contact: 08/04/1997

Date of Next Scheduled Update: 09/22/1997

RAATS: RCRA Administrative Action Tracking System

Source: EPA

Telephone: 202-564-4104

RAATS: RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 07/01/1997

Date of Next Scheduled Update: 09/15/1997

CORRACTS: Corrective Action Report

Source: EPA

Telephone: 800-424-9346

CORRACTS: CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/01/1996

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 07/07/1997

Date of Next Scheduled Update: 10/06/1997

PADS: PCB Activity Database System

Source: EPA

Telephone: 202-260-3936

PADS: PCB Activity Database. PADS identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 01/27/1997

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 08/19/1997

Date of Next Scheduled Update: 11/17/1997

MLTS: Material Licensing Tracking System

Source: Nuclear Regulatory Commission

Telephone: 301-415-7169

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 01/15/1997

Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/14/1997

Date of Next Scheduled Update: 10/13/1997

OH UST: Facility File

Source: Department of Commerce

Telephone: 614-644-2068

UST: Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 07/01/1997

Database Release Frequency: Quarterly

Date of Last EDR Contact: 06/17/1997

Date of Next Scheduled Update: 10/20/1997

OH LUST: List of Reported Petroleum Underground Storage Tank Release Incidents

Source: Department of Commerce

Telephone: 614-752-7926

LUST: Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 03/03/1997

Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/26/1997

Date of Next Scheduled Update: 11/24/1997

SECTION 3: DATABASES SEARCHED AND UPDATE DATES

...Continued...

ERNS: Emergency Response Notification System

Source: EPA/NTIS

Telephone: 202-260-2342

ERNS: Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 06/01/1997

Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/26/1997

Date of Next Scheduled Update: 11/24/1997

HMIRS: Hazardous Materials Information Reporting System

Source: U.S. Department of Transportation

Telephone: 202-366-4526

HMIRS: Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/31/1996

Database Release Frequency: Annually

Date of Last EDR Contact: 07/28/1997

Date of Next Scheduled Update: 10/27/1997

WASTE DISPOSAL

NPL: National Priority List

Source: EPA

Telephone: 703-603-8852

NPL: National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC).

Date of Government Version: 04/01/1997

Date Made Active at EDR: 05/29/1997

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 04/21/1997

Elapsed ASTM Days: 38

Date of Last EDR Contact: 07/01/1997

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

Source: EPA/NTIS

Telephone: 703-413-0223

CERCLIS: CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 04/30/1997

Date Made Active at EDR: 06/30/1997

Database Release Frequency: Monthly

Date of Data Arrival at EDR: 05/19/1997

Elapsed ASTM Days: 42

Date of Last EDR Contact: 08/22/1997

ROD: Records Of Decision

Source: NTIS

Telephone: 703-416-0223

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 03/31/1995

Database Release Frequency: Annually

Date of Last EDR Contact: 09/03/1997

Date of Next Scheduled Update: 12/01/1997

NPL LIENS: Federal Superfund Liens

Source: EPA

Telephone: 205-564-4267

NPL LIENS: Federal Superfund Liens. Under the authority granted the USEPA by the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner receives notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991

Date Made Active at EDR: 03/30/1994

Database Release Frequency: No Update Planned

Date of Data Arrival at EDR: 02/02/1994

Elapsed ASTM Days: 56

Date of Last EDR Contact: 08/25/1997

OH SHWS: Master Sites List

Source: Ohio Environmental Protection Agency

Telephone: 614-644-2068

SHWS: State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 12/31/1996

Database Release Frequency: Annually

Date of Last EDR Contact: 06/16/1997

Date of Next Scheduled Update: 09/15/1997

SECTION 3: DATABASES SEARCHED AND UPDATE DATES

...Continued...

OH SWF/LF: Licensed Solid Waste Facilities

Source: Ohio Environmental Protection Agency
Telephone: 614-644-2621

SWF/LF: Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 08/01/1996
Database Release Frequency: Annually

Date of Last EDR Contact: 07/29/1997
Date of Next Scheduled Update: 10/27/1997

DELISTED NPL: Delisted NPL Sites

Source: EPA
Telephone: 703-603-8769

DELISTED NPL: The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

NFRAP: No Further Remedial Action Planned

Source: EPA/NTIS
Telephone: 703-413-0223

NFRAP: As of February 1995, CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration. EPA has removed approximately 25,000 NFRAP sites to lift the unintended barriers to the redevelopment of these properties and has archived them as historical records so EPA does not needlessly repeat the investigations in the future. This policy change is part of the EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens to promote economic redevelopment of unproductive urban sites.

MULTIMEDIA

TRIS: Toxic Chemical Release Inventory System

Source: EPA/NTIS
Telephone: 202-260-1531

TRIS: Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/1992
Database Release Frequency: Annually

Date of Last EDR Contact: 07/02/1997
Date of Next Scheduled Update: 09/29/1997

SSTS: Section 7 Tracking Systems

Source: EPA
Telephone: 202-564-5008

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/1992
Database Release Frequency: Annually

Date of Last EDR Contact: 07/30/1997
Date of Next Scheduled Update: 10/27/1997

TSCA: Toxic Substances Control Act

Source: EPA/NTIS
Telephone: 202-260-1444

TSCA: Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site. USEPA has no current plan to update and/or re-issue this database.

Date of Government Version: 01/31/1995
Database Release Frequency: Annually

Date of Last EDR Contact: 06/16/1997
Date of Next Scheduled Update: 09/15/1997

FTTS: Fifra / Tscs Tracking System

Source: EPA/Office of Prevention, Pesticides & Toxic Substances
Telephone: 202-260-7864

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act) over the previous five years. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 05/01/1997
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/04/1997
Date of Next Scheduled Update: 11/04/1997

SECTION 3: DATABASES SEARCHED AND UPDATE DATES

...Continued...

FTTS INSP: Fifta/TSCA Tracking System/National Compliance Database (FTTS/NCDB)

Source: EPA

Telephone: 202-564-2501

Date of Government Version: 07/08/1997
Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/07/1997
Date of Next Scheduled Update: 10/06/1997

FINDS: Facility Index System

Source: EPA/NTIS

Telephone: 703-908-2493

FINDS: Facility Index System. FINDS contains both facility information and "pointers" to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 09/30/1995
Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/22/1997
Date of Next Scheduled Update: 11/04/1997

OH SPILLS: Includes Reported Incidents, Spills or Releases to The Environment

Source: Ohio EPA

Telephone: 614-644-2084

SPILLS: All reported incidents, spills or releases to the environment.

Date of Government Version: 06/30/1997
Database Release Frequency: Quarterly

Date of Last EDR Contact: 06/16/1997
Date of Next Scheduled Update: 09/15/1997

HEALTH AND SAFETY

OSHA: Occupational Safety & Health Administration

Source: Department of Labor

Telephone: 202-219-7888

Specific inspection, violation and fatality/catastrophe information regarding inspections of interest.

Date of Government Version: 03/01/1995
Database Release Frequency: Annually

Date of Last EDR Contact: 05/20/1997
Date of Next Scheduled Update: 09/01/1997

EPA Waste Codes Addendum

Code	Description
D001	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.
D007	CHROMIUM
D008	LEAD
D018	BENZENE
D028	1,2-DICHLOROETHANE
D039	TETRACHLOROETHYLENE
D040	TRICHLOROETHYLENE
D043	VINYL CHLORIDE
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
F002	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
F019	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.



Ohio Department of Commerce

Division of State Fire Marshal
Bureau of Underground Storage Tank Regulations

P.O. Box 687
Reynoldsburg, OH 43068-9009
(614) 752-7938 FAX (614) 752-7942

George V. Volnovich
Governor

Donna Owens
Director

February 24, 1998

ACUSTAR INC
1600 WEBSTER ST
DAYTON OH 45404-1205

SITE: CHRYSLER DAYTON THERMAL
1600 WEBSTER ST
DAYTON OH
MONTGOMERY COUNTY
INCIDENT #5731206-00

RE: NO FURTHER ACTION STATUS REGARDING CLOSURE REQUIREMENTS

Dear Sir/Madam:

The Bureau of Underground Storage Tank Regulations (BUSTR) has reviewed all information submitted for this incident number. Based on this information, BUSTR requires no further action involving closure under Ohio Administrative Code 1301:7-9-12.

Thank you for your cooperation. If you have any questions, please contact our office at (614) 752-7938.

Sincerely,

Kelly J. Gill
Connective Action Supervisor

KJG:gap

xc: Site File



O'BRIEN & GERE
ENGINEERS, INC.

VIA CERTIFIED MAIL

September 1, 1993

Division of State Fire Marshal
Attn: Closure Review
Bureau of Underground Storage Tank Regulations
P O Box 687
Reynoldsburg, OH 43068-0687

RE: UST Closure Report
FILE: 2488.407
SUBJ: Chrysler - Dayton Thermal Products
Facility No. 570472

Gentlemen:

On behalf of our client, Chrysler-Dayton Thermal Products, closure notification is hereby given for two (2) underground storage tanks removed from 1600 Webster Street in Dayton, Ohio. Enclosed please find one copy of the Closure Assessment Report.

Should you have any questions or require any additional information, please do not hesitate to contact us.

Very truly yours,

OBG TECHNICAL SERVICES, INC.

Jon F. Rauschkolb /JAG

Jon F. Rauschkolb, P.E.
Sr. Project Supervisor

JAG/mm/Y1.LTR

Enclosure

cc: Mr. Robert Edens, Acustar, Inc.
Mr. Doug Orf, Acustar, Inc.
Mr. Larry Warren, Chrysler Corporation ✓

Dayton Thermal Products Division - Acustar

A total of six (6) USTs have been removed from the ground or closed in place at Dayton Thermal Products.

Documentation for the closure of two (2) USTs at two (2) locations at the facility exists in the form of a UST closure Report for Chrysler - Dayton Thermal Products by O'Brien & Gere Engineers, Inc. (OBG) of August 1993 and a letter of closure from Kelly Gill of the Bureau of Underground Storage Tank Regulations (BUSTR) dated February 24, 1998.

Location at Facility	Tank I.D. and Year Removed or Closed in Place	Contents	Capacity	Documentation
Between Bldg. 52 and Webster Street	1 - 1993	Gasoline	5,000	UST Closure Report - Chrysler - Dayton Thermal Products by OBG of 8/93 and closure letter of 2/24/98 from Kelly Gill from BUSTR.
Between Bldg. 52 and 40	2 - 1993	Gasoline	550	
	AA - 1988	Gasoline	1,000	
	BB1 - 1988	#2 Fuel Oil	500	
	BB2 - 1988	#2 Fuel Oil	500	
	BB3 - 1988	#2 Fuel Oil	500	



O'BRIEN & GERE
ENGINEERS, INC.

September 1, 1993

Mr. Robert E. Edens
Acustar, Incorporated
1600 Webster Street
CIMS 478-05-00
Dayton, OH 45404-1205

RE: Final UST Closure Report
FILE: 2488.407 #2
SUBJ: Chrysler-Dayton Thermal Products Facility No. 570472

Dear Mr. Edens:

O'Brien & Gere Engineers, Inc. (Engineers) was subcontracted by OBG Technical Services, Inc. to prepare a Closure Assessment Report for one (1) 5000 gallon steel underground storage tank (UST) and one (1) 550 gallon steel UST removed from 1600 Webster Street in Dayton, Ohio.

Enclosed, please find four final copies of the Closure Assessment Report. These final reports incorporate comments as discussed between Mr. Jeffrey Gratzner of our office, and Mr. Doug Orf and Mr. Larry Warren of Chrysler on Tuesday, August 31, 1993. One copy must be received by the state fire marshal by Thursday, September 9, 1993. The Closure Report Checklist Form and Site Feature Scoring System Checklist, as included in Exhibits A and D, must be signed prior to delivery to the state fire marshal. Also, enclosed is a cover letter which may be included with your submittal to the state fire marshal.

It has been a pleasure to work with Acustar, Incorporated on this project, and we look forward to working with you again in the future on other projects. Should you have any questions or require any additional information, please do not hesitate to contact us.

Very truly yours,

O'BRIEN & GERE ENGINEERS, INC.

John H. Boneberg, P.E.
Office Manager

JAG/mm/Y5.LTR

Enclosure

cc: Mr. Doug Orf - Acustar, Incorporated
Mr. Larry Warren - Chrysler Corporation
Mr. Jon Rauschkolb - OBG Technical Services, Inc.

REPORT

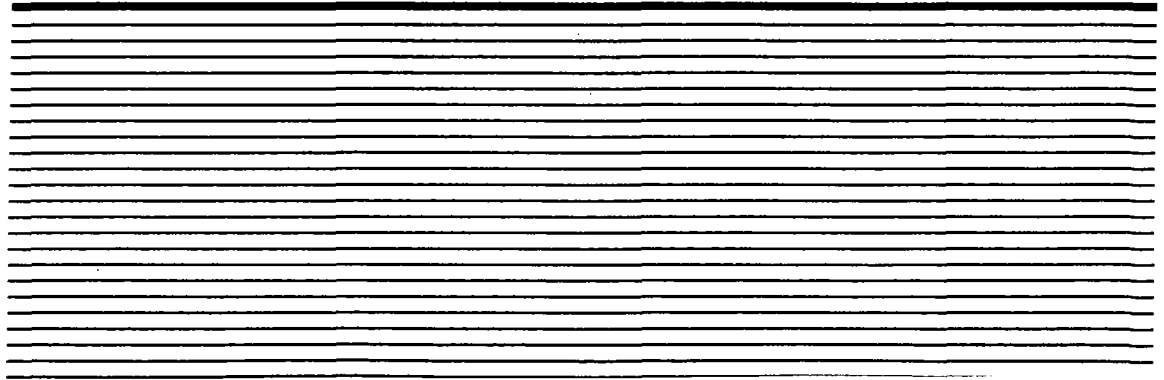
UST Closure

**Chrysler - Dayton Thermal Products
Dayton, Ohio**

August 1993



O'BRIEN & GERE
ENGINEERS, INC.



CLOSURE REPORT

PREPARED FOR:

CHRYSLER - DAYTON THERMAL PRODUCTS
DAYTON, OHIO

AUGUST 1993

PREPARED BY:

O'BRIEN & GERE ENGINEERS, INC.
11590 CENTURY BOULEVARD
SUITE 205
CINCINNATI, OHIO 45246

**CLOSURE REPORT****CHRYSLER - DAYTON THERMAL PRODUCTS
DAYTON, OHIO****TABLE OF CONTENTS**

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TABLES

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- 1 Closure Sample Locations
- 2 UST Location Sketch
- 3 Site Map

EXHIBITS

- A Fire Marshal Closure Report Checklist Form
- B Laboratory Results - Closure Samples
- C UST Removal Permit #9353
- D Site Feature Scoring System (SFSS)
- E 30-Day Notification Letter
- F Tank Disposal Manifest

SECTION 1 - FACILITY BACKGROUND

This section provides information pertinent to the Underground Storage Tank (UST) system owner, operator, and facility.

Facility Location: Chrysler - Dayton Thermal Products
1600 Webster Street
Dayton, Ohio 45404
Montgomery County
Contact: Robert E. Edens (513)224-2460

Facility Owner: Acustar, Incorporated
1600 Webster Street
Dayton, Ohio 45404-1205

UST System Owner: Acustar, Incorporated
1600 Webster Street
Dayton, Ohio 45404-1205

UST System Operator: Chrysler - Dayton Thermal Products
1600 Webster Street
Dayton, Ohio 45404
Montgomery County
Contact: Robert E. Edens (513)224-2460

SECTION 2 - UST SYSTEM DATA

2.01 Pertinent Data

This section provides specific information pertinent to the UST system.

Number of Tanks: Two (2).

Tank Capacities: One (1) 5000 Gallon.
One (1) 550 Gallon.

Former Contents: Gasoline used for incidental transportation needs and testing purposes.

Age of USTs: The 550 Gallon UST was installed in 1982, and the 5000 Gallon UST was installed in 1985.

Material of Construction: Steel

2.02 Status of UST System

Both of these USTs were permanently removed from the ground on July 15, 1993.

2.03 Disposition of UST System

The two USTs were removed and disposed of by Industrial Waste Disposal, Waste Management Incorporated, of Dayton, Ohio. See Exhibit F for a copy of the disposal manifest.

SECTION 3 - WASTE DISPOSAL DATA

3.01 Disposition of Solids

During the removal of the USTs, no visible soil contamination was observed. The material removed from each UST excavation was stockpiled and then samples from the excavation were collected and screened using an HNU photoionization detector. The results of the screening indicated that no hydrocarbons were present. Upon completing the removal of the USTs, the stockpiled material was then used as backfill material for each excavation.

3.02 Disposition of Liquids

The remaining product from the two USTs was pumped from the tanks by Brand Corporation and placed into six drums. These drums are accumulated on-site. Waste characterization and disposal approval has been received from Chemical Waste Management for a fuels blending program.

SECTION 4 - SAMPLING DATA

4.01 Sample Collection Data

Upon removal of the USTs and associated piping, closure soil samples were collected. Samples were collected by scrapping away the first few inches of soil and collecting the sample from a previously unexposed area. Latex gloves were worn during the collection of each sample. It should be noted that no water was present in either excavation during closure activities. Samples were collected from the bottom of the excavation, approximately 6 to 8 feet below grade. Proper sample jars with an air tight seal were used. Refer to Figure 1 for sample locations.

Each soil sample collected was screened using an HNU photoionization detector. Samples were screened by placing the sample in an appropriate sample jar, covering the jar with aluminum foil, shaking the jar, and screening the sample by placing the HNU detector wand through the aluminum foil. The HNU photoionization detector was calibrated prior to use according to the manufacturer's guide. The results of the screening indicated that no hydrocarbons were present. According to the Ohio Administrative Code(O.A.C.) Rule 1301:7-9-12, Part K, Paragraph h(i,ii,iii,iv), one soil sample from the tank excavation, one soil sample from the piping run, one soil sample from each remote fill pipe area, and one soil sample from the dispenser unit with the highest field screening result must be submitted to the laboratory for analysis. All samples collected from the 5000 gallon UST system were submitted to the laboratory.

The sample jars were placed into a cooler, packed with ice and transported to the laboratory for analysis. Samples were collected on Thursday, July 15, 1993 and Friday, July

16,1993. The samples were received by the laboratory on Saturday, July 17, 1993. A copy of the Laboratory results as well as chain of custody documentation are included in Exhibit B.

It should be noted that when the laboratory received the samples, sample jars from locations 2 and 3, as shown on Figure 1, were broken. These samples were collected from the 5000 gallon tank excavation and the associated piping run. Sample numbers 1 and 4, as shown on Figure 1, were also collected from the 5000 gallon tank excavation and the associated piping run and submitted to the laboratory for analysis. As stated earlier, according to O.A.C. Rule 1301:7-9-12, Part K, Paragraph h(i,ii), one soil sample from each of these areas with the highest field screening result must be submitted to the laboratory for analysis. Since sample numbers 1 and 4 were submitted to the laboratory for analysis, sample numbers 2 and 3 were not required, and were effectively duplicate samples.

4.02 Sample Collection Personnel

Dayton Thermal Products retained OBG Technical Services, Inc. of Indianapolis, Indiana to assist in the removal of these two USTs. Mr. Dave Farris, of OBG Technical Services, supervised the removal and collected the samples. OBG Technical Services can be reached at the following location and phone number:

Indianapolis, IN Office
OBG Technical Services, Inc.
Corporate Square West, Suite 103
5610 Crawfordsville Road
Indianapolis, Indiana 46224
Contact: Mr. Jon Rauschkolb
(317) 244-0489

SECTION 5 - LABORATORY DATA

5.01 Laboratory Results

Samples were analyzed for BTEX (EPA Method 8020), and TPH (EPA Method 8015). Table 1 provides a summary of the results obtained. Laboratory results as well as chain of custody documentation are included in Exhibit B.

5.02 UST Action Levels

To help UST owners/operators determine whether additional soil and/or groundwater cleanup is necessary after completing the closure of the USTs, submittal of a Site Feature Scoring System (SFSS) is required. This SFSS is based on the following four specific site features:

1. Distance of the UST system from the closet potable-water supply source currently in use.
2. Average depth to groundwater.
3. Predominant soil type of substratum in UST excavation .
4. Natural and/or man-made conduits/receptors near UST system.

This section provides justification for completion of the SFSS for the Chrysler's UST system. The completed SFSS is included in Exhibit D. Due to the fact that the analytical results obtained from the 550 gallon UST excavation did not detect the presence of contaminants, the SFSS will be based on information pertinent to the 5000 gallon UST excavation. Each specific site feature will be briefly explained.

1. Chrysler's potable-water is supplied by the City of Dayton. An existing water main runs along Webster Street, which is located approximately 30 feet west of the 5000 gallon UST system. Based on this distance, a score of 5 was used for site feature number 1.
2. The depth to the groundwater table, obtained from a groundwater monitoring well in building 50, in the vicinity of both UST systems is approximately 25 feet below grade, therefore a score of 10 was used for site feature number 2.
3. Based on visual observation during the removal of the two USTs, the predominant soil type of substratum was a clayey or silty sand with traces of gravel. Based on this soil type, a score of 15 was used for site feature number 3.
4. The number of natural and/or man-made conduits/receptors in the vicinity of the 5000 gallon UST system is based on a separate worksheet. The following information is based on conversations with Chrysler personnel. The building located just north of the 550 gallon UST and just east of the 5000 gallon UST has a floor elevation which is lower than existing grade near the UST system. There is a sanitary sewer located approximately 60 feet south of the 5000 gallon UST system. A storm sewer is located approximately 18 feet west of the 5000 gallon UST system. There are no septic systems or leach fields located near either UST system. As stated in item number 1, a water supply main is located approximately 30 feet west of the 5000 gallon UST system. A gas line is located approximately 40 feet west of the 5000 gallon UST system. An underground telephone cable is located approximately 500 feet south of the 5000 gallon UST system. Underground electrical lines are located approximately 100 feet west of

the 5000 gallon UST system. Based on these factors, a total of 10 points was obtained for the site feature number 4 worksheet. Based on the worksheet score of 10 points, a score of 15 was assigned for site feature number 4.

A total score of 45 was obtained for the Chrysler 5000 gallon UST system, which placed the facility in Category 2. Based on this total score, the former contents of the UST system (gasoline), and analysis of soil samples, the following Action Levels were identified:

<u>Constituent</u>	<u>SFSS Action Levels(ppm)</u>
Benzene	0.17
Toluene	7.0
Ethylbenzene	10.0
Xylenes, Total	47.0
TPH (Gasoline)	300

Comparison of results from closure samples obtained from the 5000 gallon UST system and these identified Action Levels indicate that no additional soil and/or groundwater samples are necessary. It should be noted that the identified Action Levels are reported in parts per million (ppm) and some of the closure results, as shown on Table 1 and in Exhibit B, are reported in parts per billion (ppb).

5.03 Other Pertinent Laboratory Data

This section provides information pertinent to the samples and the analytical laboratory.

Laboratory:	International Technology - Analytical Services 11499 Chester Road Cincinnati, Ohio 45246 Telephone: (513)782-4600
Laboratory Analyst:	Tim Soward - QA/QC Manager Jinhua Li - Technician
Analysis Method(s):	BTEX - EPA Method 8020 TPH - EPA Method 8015
Sample Type:	All samples analyzed were soil.
Sample Dates:	All samples were collected on July 15, 1993 and July 16, 1993, were received by the laboratory on July 17, 1993, and were analyzed as shown on Table 1 and in Exhibit B.

SECTION 6 - MISCELLANEOUS DATA

6.01 Native Soil Description

Native soils surrounding the tank excavation consisted of clayey or silty sand with traces of gravel.

6.02 Visual Site Evaluation

The 5000 Gallon UST was located west of building 52, as shown on Figure 1. The 550 Gallon UST was located south of building 52, as shown on Figure 1. As stated in Section 3.01, during the removal of the USTs, no visible soil contamination was observed. The screening of the soil samples also did not indicate the presence of any hydrocarbons.

6.03 Other Pertinent Information

This section provides other miscellaneous data related to the removal of these two USTs.

Local Inspector: Mr. Doug Parks
State Fire Marshal BUSTR
6450 Poe Avenue
Dayton, Ohio 45414
(513)454-7500

Local Fire Department: Dayton Fire Department
300 North Main Street
Dayton, Ohio 45402
(513)443-4500

Date of Removal: Both USTs were removed on July 15, 1993.

Permit to Remove: A copy is included in Exhibit C.

**TABLE 1
CLOSURE SAMPLE RESULTS**

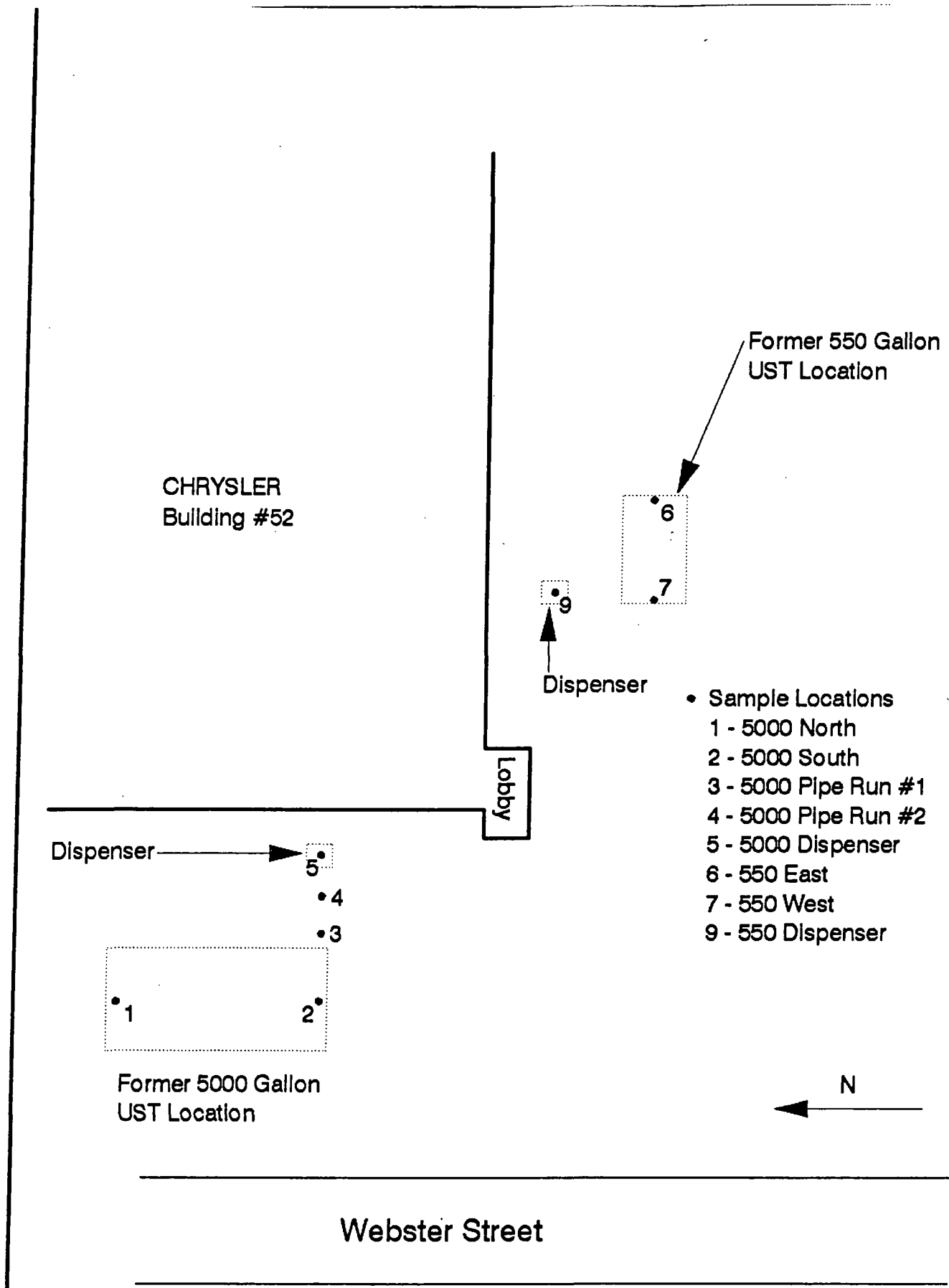
Sample Results
Laboratory Analysis

Sample Identification	Date Collected	BTEX (8020)	Date Analyzed	Total Petroleum Hydrocarbons (8015)	Date Analyzed
1 (5000 North)	7/15/93	300 ppb X	7/22/93	ND	7/22/93
2 (5000 South)	7/15/93	ND	7/22/93	ND	7/22/93
3 (5000 Pipe Run 1)	7/16/93	ND	7/22/93	ND	7/22/93
4 (5000 Pipe Run 2)	7/16/93	ND	7/22/93	ND	7/22/93
5 (5000 Dispenser)	7/16/93	ND	7/23/93	ND	7/23/93
6 (550 East)	7/15/93	ND	7/23/93	ND	7/23/93
7 (550 West)	7/15/93	ND	7/23/93	ND	7/23/93
9 (550 Dispenser)	7/16/93	ND	7/23/93	ND	7/23/93

Note: See Attached List for Abbreviations

TABLE 1
CLOSURE SAMPLE RESULTS
ABBREVIATION INDEX

ABBREVIATION	DEFINITION
B	Benzene
T	Toluene
E	Ethylbenzene
X	Xylenes, Total
TPH	Total Petroleum Hydrocarbons
ND	Not Detected
ppm	Parts per million(mg/kg)
ppb	Parts per billion(ug/kg)



O'BRIEN & GERE
ENGINEERS INC.
Cincinnati, Ohio

N.T.S.

CHRYSLER - DAYTON THERMAL PRODUCTS
UST REMOVAL
CLOSURE SAMPLE LOCATIONS

FILE NO.
2488.407

DATE
AUGUST 1993

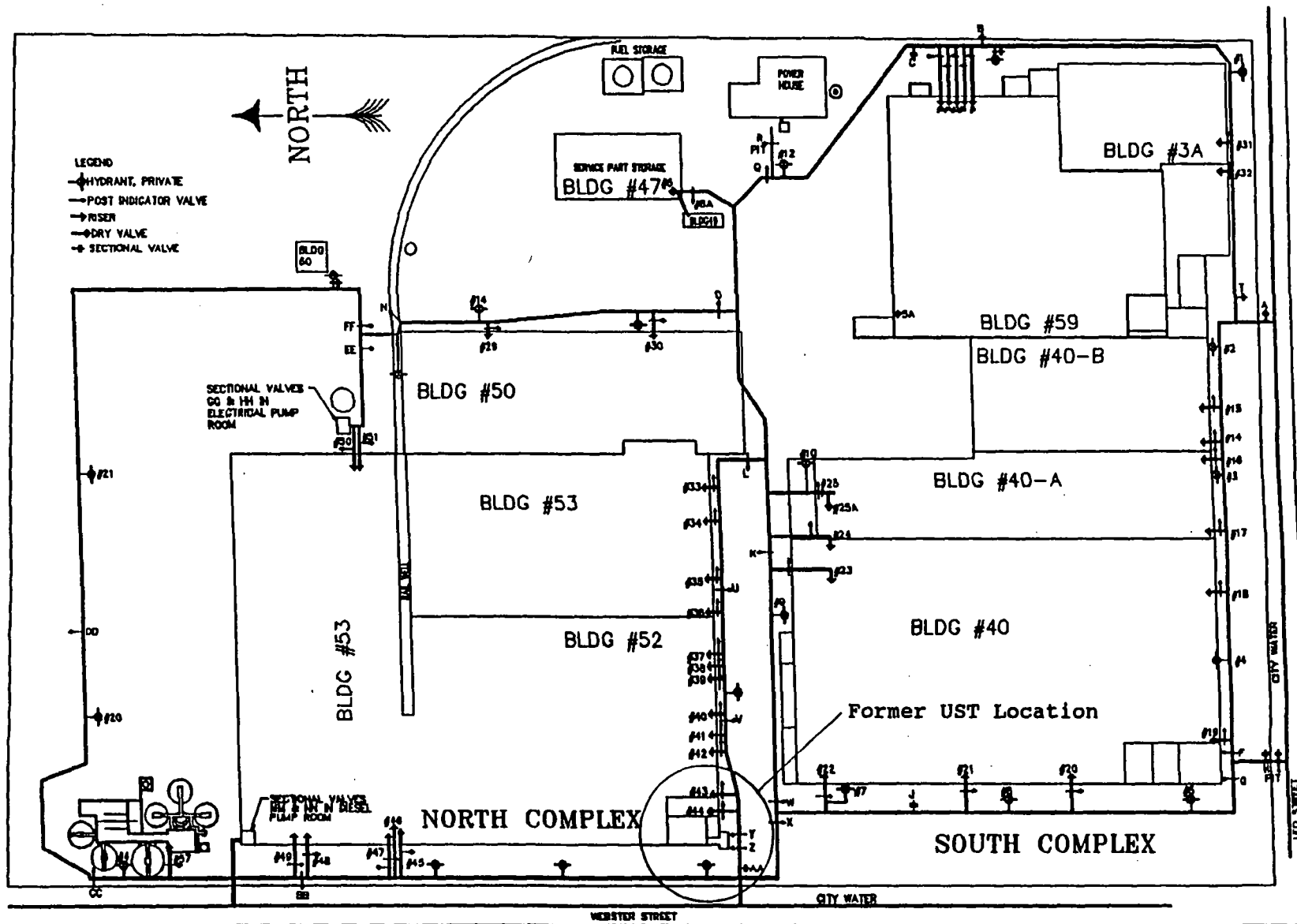
DWG. NO.
FIGURE 1



O'BRIEN & GERE
ENGINEERS INC.
Cincinnati, Ohio

N.T.S.

CHRYSLER - DAYTON THERMAL PRODUCTS
UST REMOVAL
UST LOCATION SKETCH



UNDERGROUND FIRE SYSTEM

3-28-83

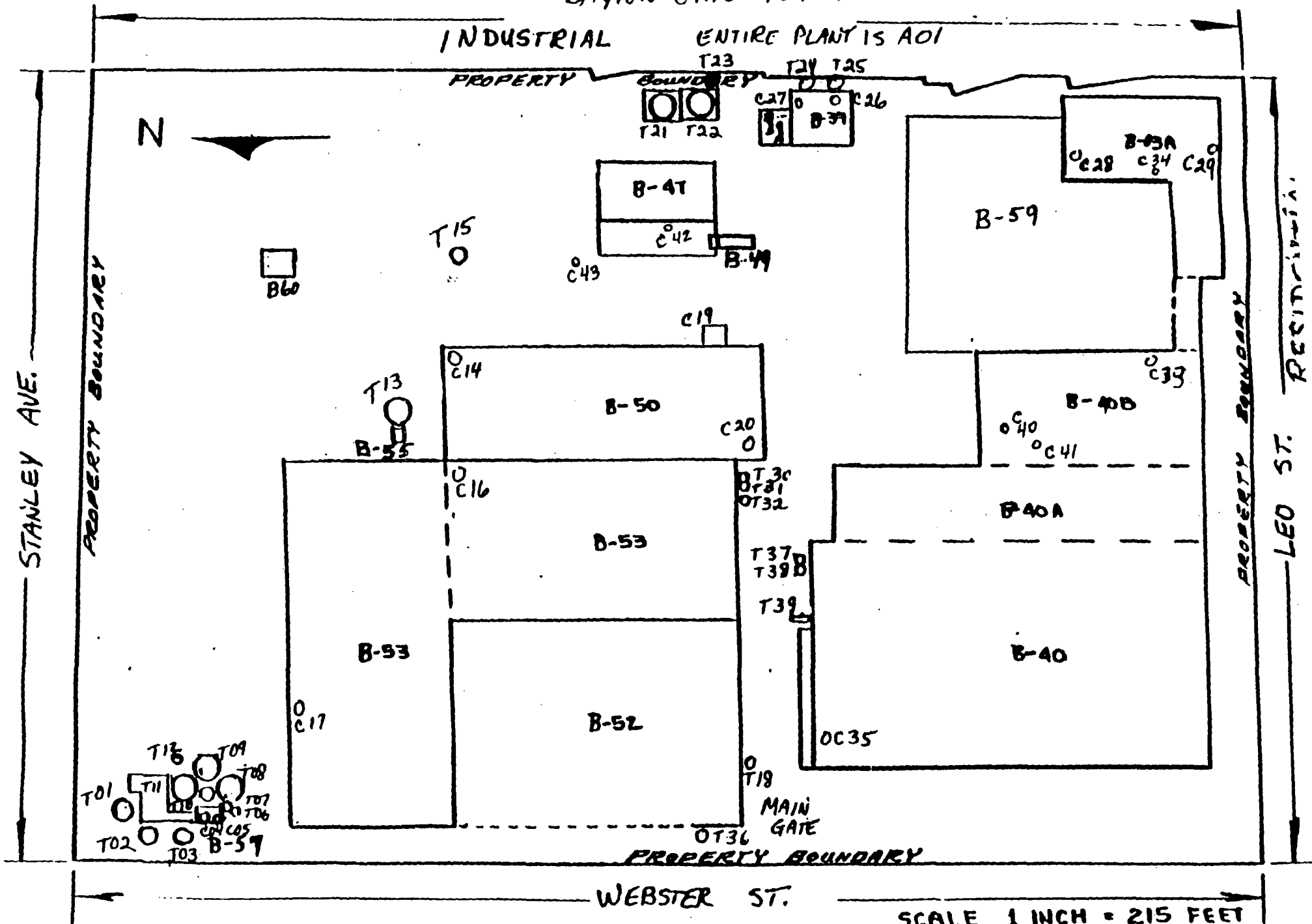
ACUSTAR - DAYTON THERMAL PRODUCTS

FILE NO.
2488.407

DATE
AUGUST 1993

DWG. NO.
FIGURE 2

AMERICAN INC. DAYTON THERMAL PROD. DIV.
1600 WEBSTER STREET
DAYTON OHIO 45404



SCALE 1 INCH = 215 FEET

1600 WEBSTER STREET

EXHIBIT A
FIRE MARSHAL CLOSURE
REPORT CHECKLIST FORM

DIVISION OF STATE FIRE MARSHAL-BUREAU OF UNDERGROUND STORAGE TANK REGULATIONS

CLOSURE REPORT CHECKLIST FORM

OWNERSHIP OF TANKS	LOCATION OF TANKS
OWNER NO. 245 ACUSTAR, INC. 1600 WEBSTER STREET DAYTON, OH 45404-1205 513-224-2460	INCIDENT NO. 5731206 FACILITY NO. 570472 CHRYSLER DAYTON THERMAL PRODUCTS 1600 WEBSTER STREET MONTGOMERY COUNTY DAYTON, OH 45401

I. FILING INSTRUCTIONS

- A. In the column on the left side of the form, place either the page number or appendix designation where each item the checklist can be found in the closure report or "N/A" (Not Applicable) for items that do not apply to your closure report. If "N/A" is indicated, you must also indicate the page number accordingly.
- B. UST owner must sign where indicated on page 2 of this form and attach it to the Closure Report. Deficient closure reports submitted to our office will be returned to the UST owner for completion. Send the closure report checklist form and the closure report to the address as indicated on the enclosed cover letter.

NOTE: UST OWNER/OPERATORS SHALL SUBMIT ONE COPY OF THE WRITTEN CLOSURE REPORT WHICH SHALL BE RECEIVED BY THE STATE FIRE MARSHAL WITHIN 45 DAYS OF RECEIPT BY THE UST OWNER/OPERATOR OF SOIL AND/OR GROUNDWATER LABORATORY ANALYSIS NOT LATER THAN 90 DAYS FROM THE DATE OF COLLECTING SOIL AND/OR GROUNDWATER SAMPLES.

II. UST SYSTEM OWNER, OPERATOR, AND FACILITY DATA

- 1 UST Owner (name; address; zip code; county; phone no.)
- 1 UST Operator (name; address; zip code; county; phone no.)
- 1 UST Facility Location (name; address; zip code; county; phone no.)
- 1 UST Facility Owner (name; address; zip code; county; phone no.)

III. UST SYSTEM DATA

- 2 UST System(s) Age (years)
- 2 UST(s) Capacity (gallons)
- 2 UST System(s) Construction (i.e., steel, fiberglass, etc.)
- 2 Date UST System(s) Last Used
- 2 Person(s) Who Last Used UST System
- 2 Substance(s) Stored in UST(s) both past and present (i.e. gasoline, diesel fuel, used oil, etc.)
- 2 UST System Use (i.e., retail sales, residential, farm, business, etc.)
- 2 UST(s) System Status (Permanently Removed or Abandoned-In-Place)
- 2 Disposal of UST(s) System

IV. WASTE DISPOSAL DATA

- 3 Method of Disposal and Final Location of Excavated Soil(s) and Backfill Materials
- 3 Amount of Soils and Backfill Excavated (cubic yards)
- 3 Disposal and final Location of any liquids from UST System or UST System Excavation
- N/A Locations of Soil Samples taken from Excavated Soil Waste Pile(s)
- N/A Copies of Laboratory Data Sheets of Soil Samples taken from Excavated Soil(s) and Backfill Materials

V. SAMPLING DATA

(Groundwater sampling data only required if groundwater encountered during closure activities)

- 4 Soil and/or Groundwater Sample Collection Procedures
4 Type of Sample Containers and Sample Preservation Techniques Used for Soil and/or Groundwater Samples
Table 1 Labeling Number or Designation of Soil and/or Groundwater Sample(s) Used
4 Type of Sampling Equipment Used (i.e., split spoon, shelby tube, etc.)
N/A Decontamination Procedures of Sampling Equipment Used
4 Field Screening Methodology Used for each Soil and/or Groundwater Samples Obtained
4 Type of Field Screening Instrument Used
4 Listing of Field Screening Readings for each Soil and/or Groundwater Sample Obtained
4 Calibration Methodology Used for Field Screening Instrument
Fig. 1 Locations and Depths of all Soil and/or Groundwater Samples Obtained
Att. B Copy of Chain of Custody Documentation for Soil and/or Groundwater Samples submitted to Laboratory
4 Sample Collector(s) Name and Company Affiliation

VI. LABORATORY DATA

(Groundwater laboratory data only required if groundwater encountered during closure activities)

- Att. B Copies of Laboratory Sample Analysis Data Sheets for Soil and/or Groundwater Samples
8 Date Soil and/or Groundwater Samples Collected
8 Date Soil and/or Groundwater Samples Received by Laboratory
Table 1 Date Soil and/or Groundwater Samples Analyzed by Laboratory and type of Matrix Analyzed (soil or water)
8 Name, Address, and Phone No. of Laboratory and name of Sample Analyst
8 Analytical Test Methods Used for Soil and/or Groundwater Samples
Att. B Detection/Quantitation Limits Used for Laboratory Test Methods
Att. B Laboratory Instrument Calibration used

VII. MISCELLANEOUS DATA

- Att. 1, 2 Site Map Accurately Depicting Dimensions of Facility Property Boundaries, Above Ground Structures, adjacent street locations, and UST Systems (no. of tanks and product lines)
N/A Mapped Locations of Known Private Wells, Public Water Wells, or Monitoring Wells on Facility
N/A Mapped Locations of Any Utilities Exposed During UST System Excavation
9 Description of Native Soils Encountered During UST System Excavation (i.e., sands, gravels, clays, etc.)
Fig. 1 Mapped Depths and Locations of all Soil and/or groundwater Samples taken from Excavation
9 Visual Site Evaluation
Fig. 1 Mapped Locations of UST(s) Recently or Historically Removed, Abandoned-In-Place, or have undergone a Change in Service
N/A Mapped Locations of Other UST Still in Service
N/A Mapped Length of UST(s) and Product Line(s)
Fig. 1 Mapped Excavation Limits
N/A Certified Fire Safety Inspector Name and Certificate Number
9 Local Fire Department (name; address; zip code; county; phone) with jurisdiction over UST site
Exhibits Copy of 30 Day Closure Notification and Closure Permit

UST(s) Owner Signature: _____

Date: _____

DIVISION USE ONLY

Reviewed By: _____

Date: _____

EXHIBIT B

LABORATORY RESULTS - CLOSURE SAMPLES



INTERNATIONAL
TECHNOLOGY
CORPORATION

ANALYTICAL SERVICES

CERTIFICATE OF ANALYSIS

ITAS-CINCINNATI
IT CORPORATION
11499 CHESTER ROAD
CINCINNATI OH 45246
TIM SOWARD

Date: 07/28/93

Work Order: B3-07-158

P.O. Number: ITAS-94-056

This is the Certificate of Analysis for the following samples:

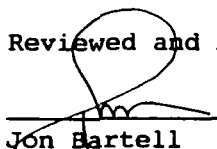
Client Work ID: OBRIEN & GERE 1509 3I4671
Date Received: 07/21/93
Number of Samples: 8
Sample Type: SOIL

I. Introduction
Duplicate of report of 07/26/93.

Samples were labeled as follows:

<u>SAMPLE IDENTIFICATION</u>		<u>LABORATORY #</u>
5000 NORTH	#1	B3-07-158-01
5000 SOUTH	#2	B3-07-158-02
5000 PIPE RUN 1	#3	B3-07-158-03
5000 PIPE RUN 2	#4	B3-07-158-04
5000 DISPENSER	#5	B3-07-158-05
550 EAST	#6	B3-07-158-06
550 WEST	#7	B3-07-158-07
550 DISPENSER	#9	B3-07-158-08

Reviewed and Approved:


Jon Bartell
Laboratory Director

Company: ITAS-CINCINNATI

Date: 07/28/93

Client Work ID: OBRIEN & GERE 1509

IT ANALYTICAL SERVICES
AUSTIN, TX
(512) 892-6684

314671

Work Order: B3-07-158

II. QA/QC

The results presented in this report meet the statement of work requirements in accordance with Quality Control and Quality Assurance protocol except as noted in Section IV or in an optional sample narrative at the end of Section III.

In the presented analytical data, 'ND' or '<' indicates that the compound is not detected at the specified limit.

III. Analytical Data

The following page(s) supply results for requested analyses performed on the samples listed above.

The test results relate to tested items only. ITAS-Austin reserves the right to control report production except in whole.

Company: ITAS-CINCINNATI

Date: 07/28/93

Client Work ID: OBRIEN & GERE 1509

IT ANALYTICAL SERVICES

AUSTIN, TX

(512) 892-6684

314671

Work Order: B3-07-158

TEST NAME: BTEX+Gasoline - Purge+Trap

METHOD REFERENCE: EPA8020

SAMPLE ID: 5000 NORTH #1

SAMPLE DATE: 07/15/93

SAMPLE MATRIX: SOIL

ANALYSIS DATE: 07/22/93

FIRST ANALYSIS: 07/22/93

DILUTION FACTOR: 50

UNITS: ug/kg

	Result	Reporting Limit
Benzene	ND	50
Ethylbenzene	ND	50
Toluene	ND	50
Xylenes (total)	300	50

Surrogates	% Recovery
4-Bromofluorobenzene	101

Total BTEX concentration:	300	ug/kg
---------------------------	-----	-------

TPH - Low boilers

	Results in mg/kg	Reporting Limit
Gasoline	ND	5.0

Company: ITAS-CINCINNATI

Date: 07/28/93

Client Work ID: OBRIEN & GERE 1509

IT ANALYTICAL SERVICES
AUSTIN, TX
(512) 892-6684

314671

Work Order: B3-07-158

TEST NAME: BTEX+Gasoline - Purge+Trap

METHOD REFERENCE: EPA8020

SAMPLE ID: 5000 SOUTH #2

SAMPLE DATE: 07/15/93

SAMPLE MATRIX: SOIL

ANALYSIS DATE: 07/22/93

FIRST ANALYSIS: 07/22/93

DILUTION FACTOR: 50

UNITS: ug/kg

	Result	Reporting Limit
Benzene	ND	50
Ethylbenzene	ND	50
Toluene	ND	50
Xylenes (total)	ND	50

Surrogates	% Recovery
4-Bromofluorobenzene	96

Total BTEX concentration: Not Detected

TPH - Low boilers

	Results in mg/kg	Reporting Limit
Gasoline	ND	5.0

Company: ITAS-CINCINNATI

Date: 07/28/93

Client Work ID: OBRIEN & GERE 1509

3I4671

IT ANALYTICAL SERVICES
AUSTIN, TX
(512) 892-6684
Work Order: B3-07-158

TEST NAME: BTEX+Gasoline - Purge+Trap

METHOD REFERENCE: EPA8020

SAMPLE ID: 5000 PIPE RUN 1 #3

SAMPLE DATE: 07/16/93

SAMPLE MATRIX: SOIL

ANALYSIS DATE: 07/22/93

FIRST ANALYSIS: 07/22/93

DILUTION FACTOR: 50

UNITS: ug/kg

	Result	Reporting Limit
Benzene	ND	50
Ethylbenzene	ND	50
Toluene	ND	50
Xylenes (total)	ND	50

Surrogates	% Recovery
4-Bromofluorobenzene	95

Total BTEX concentration: Not Detected

TPH - Low boilers

	Results in mg/kg	Reporting Limit
Gasoline	ND	5.0

Company: ITAS-CINCINNATI

Date: 07/28/93

Client Work ID: OBRIEN & GERE 1509

IT ANALYTICAL SERVICES
AUSTIN, TX
(512) 892-6684

3I4671

Work Order: B3-07-158

TEST NAME: BTEX+Gasoline - Purge+Trap

METHOD REFERENCE: EPA8020

SAMPLE ID: 5000 PIPE RUN 2 #4

SAMPLE DATE: 07/16/93

SAMPLE MATRIX: SOIL

ANALYSIS DATE: 07/22/93

FIRST ANALYSIS: 07/22/93

DILUTION FACTOR: 50

UNITS: ug/kg

	Result	Reporting Limit
Benzene	ND	50
Ethylbenzene	ND	50
Toluene	ND	50
Xylenes (total)	ND	50

Surrogates	% Recovery
4-Bromofluorobenzene	94

Total BTEX concentration: Not Detected

TPH - Low boilers

	Results in mg/kg	Reporting Limit
Gasoline	ND	5.0

Company: ITAS-CINCINNATI

Date: 07/28/93

Client Work ID: OBRIEN & GERE 1509

IT ANALYTICAL SERVICES

AUSTIN, TX

(512) 892-6684

Work Order: B3-07-158

314671

TEST NAME: BTEX+Gasoline - Purge+Trap

METHOD REFERENCE: EPA8020

SAMPLE ID: 5000 DISPENSER #5

SAMPLE DATE: 07/16/93

SAMPLE MATRIX: SOIL

ANALYSIS DATE: 07/23/93

FIRST ANALYSIS: 07/23/93

DILUTION FACTOR: 50

UNITS: ug/kg

	Result	Reporting Limit
Benzene	ND	50
Ethylbenzene	ND	50
Toluene	ND	50
Xylenes (total)	ND	50

Surrogates	% Recovery
4-Bromofluorobenzene	95

Total BTEX concentration: Not Detected

TPH - Low boilers

	Results in mg/kg	Reporting Limit
Gasoline	ND	5.0

Company: ITAS-CINCINNATI

Date: 07/28/93

Client Work ID: OBRIEN & GERE 1509

314671

IT ANALYTICAL SERVICES
AUSTIN, TX
(512) 892-6684

Work Order: B3-07-158

TEST NAME: BTEX+Gasoline - Purge+Trap
METHOD REFERENCE: EPA8020

SAMPLE ID: 550 EAST #6

SAMPLE DATE: 07/15/93

SAMPLE MATRIX: SOIL

ANALYSIS DATE: 07/23/93

FIRST ANALYSIS: 07/23/93

DILUTION FACTOR: 50

UNITS: ug/kg

	Result	Reporting Limit
Benzene	ND	50
Ethylbenzene	ND	50
Toluene	ND	50
Xylenes (total)	ND	50

Surrogates	% Recovery
4-Bromofluorobenzene	104

Total BTEX concentration: Not Detected

TPH - Low boilers

	Results in mg/kg	Reporting Limit
Gasoline	ND	5.0

Company: ITAS-CINCINNATI

Date: 07/28/93

Client Work ID: OBRIEN & GERE 1509

IT ANALYTICAL SERVICES
AUSTIN, TX
(512) 892-6684

314671

Work Order: B3-07-158

TEST NAME: BTEX+Gasoline - Purge+Trap
METHOD REFERENCE: EPA8020

SAMPLE ID: 550 WEST #7
SAMPLE DATE: 07/15/93
SAMPLE MATRIX: SOIL
ANALYSIS DATE: 07/23/93
FIRST ANALYSIS: 07/23/93
DILUTION FACTOR: 50
UNITS: ug/kg

	Result	Reporting Limit
Benzene	ND	50
Ethylbenzene	ND	50
Toluene	ND	50
Xylenes (total)	ND	50

Surrogates	% Recovery
4-Bromofluorobenzene	95

Total BTEX concentration: Not Detected

TPH - Low boilers

	Results in mg/kg	Reporting Limit
Gasoline	ND	5.0

Company: ITAS-CINCINNATI

Date: 07/28/93

Client Work ID: OBRIEN & GERE 1509

IT ANALYTICAL SERVICES
AUSTIN, TX
(512) 892-6684

314671

Work Order: B3-07-158

TEST NAME: BTEX+Gasoline - Purge+Trap

METHOD REFERENCE: EPA8020

SAMPLE ID: 550 DISPENSER #9

SAMPLE DATE: 07/16/93

SAMPLE MATRIX: SOIL

ANALYSIS DATE: 07/23/93

FIRST ANALYSIS: 07/23/93

DILUTION FACTOR: 50

UNITS: ug/kg

	Result	Reporting Limit
Benzene	ND	50
Ethylbenzene	ND	50
Toluene	ND	50
Xylenes (total)	ND	50

Surrogates	% Recovery
4-Bromofluorobenzene	104

Total BTEX concentration: Not Detected

TPH - Low boilers

	Results in mg/kg	Reporting Limit
Gasoline	ND	5.0

Company: ITAS-CINCINNATI

Date: 07/28/93

Client Work ID: OBRIEN & GERE 1509

IT ANALYTICAL SERVICES

AUSTIN, TX

(512) 892-6684

314671

Work Order: B3-07-158

IV. Methodology

Requested analyses were performed according to the following methods.

TEST NAME **BTEX+Gasoline - Purge+Trap** TEST CODE **BTEX_G**

BTEX

Method 8020, SW-846, Test Methods for Evaluating Solid Wastes, 3rd Edition. This technique uses a purge and trap with gas chromatography (GC) and photo ionization detection (PID) with a five point curve. This method exceeds the requirement of Method 602.

TPH-Extractable
Petroleum
Hydrocarbons

Modified Method 8015 by purge-and-trap GC with FID detection. Quantitation of sample components as gasoline.

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 424405
Page 1 of 2

Project Name/No. 1 CHRYSLER-DAYTON Samples Shipment Date 7 7/16/93
Sample Team Members 2 JFR / DKF Lab Destination 8 CINCINNATI
Profit Center No. 3 Lab Contact 9 TIM SOWARD
Project Manager 4 JFRAUSCHKOWS Project Contact/Phone 12 513 671 5577
Purchase Order No. 6 Carrier/Waybill No. 13
Required Report Date 11

Bill to: 5 O'BRIEN & GERE
CENTURY BLVD.
CINCINNATI, OH
513 671 5577
Report to: 10 O'BRIEN & GERE

ONE CONTAINER PER LINE

Sample ¹⁴ Number	Sample ¹⁵ Description/Type	Date/Time ¹⁶ Collected	Container ¹⁷ Type	Sample ¹⁸ Volume	Pre- ¹⁹ servative	Requested Testing ²⁰ Program	Condition on ²¹ Receipt	Disposal ²² Record No.
1	5000 NORTH	7/13/93/12:00	JAN	402	NA	TPH / BTEX	Samples Acid	
2	5000 SOUTH	7-15-93/12:05				8015 / 8020	① - 33.0	
3	5000 PIPE RUN (1)	7-16-93/12:20					Two seals	
4	5000 PIPE RUN (2)	7-16-93/14:10					attached	
5	5000 DISPENSEA	7-16-93/15:25					Yielded 17/93	
6	550 EAST	7-15-93/16:40					Sample in broken container	
7	550 WEST	7-15-93/16:40					(See Volume Mem)	
8	550 PIPE RUN	7-15-93/16:45						

Special Instructions: ²³

Possible Hazard Identification: ²⁴ *

Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison ☐ Unknown ☐

Sample Disposal: ²⁵

Return to Client ☐ Disposal by Lab ☒ Archive ☐ (mos.)

Turnaround Time Required: ²⁶

Normal ☐ Rush ☐

QC Level: ²⁷

I ☐ II ☐ III ☐ Project Specific (specify):

1. Relinquished by ²⁸
(Signature/Affiliation)

Date:
Time:

1. Received by ²⁸
(Signature/Affiliation)

Date:
Time:

2. Relinquished by
(Signature/Affiliation)

Date:
Time:

2. Received by
(Signature/Affiliation)

Date:
Time:

3. Relinquished by
(Signature/Affiliation)

Date:
Time:

3. Received by
(Signature/Affiliation)

Date:
Time:

Comments: ²⁹

* SOILS FROM GASOLINE LUST REMOVAL

{ HNU FIELD SCREEN RESULTS N.D. ALL
EXCEPT SAMPLE NO. 8 SAMPLES.

Vertical: 10 accompany samples

Yellow: Field copy

* See back of form for special instructions



**ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD (cont.)***

Reference Document No.³⁰ 424405
Page 2 of 2

Project Name CHRYSLER - DAYTON

Project No. 17401

Samples Shipment Date 7-16-93

ONE CONTAINER PER LINE

[illegible]

White: To accompany samples

Yellow: Field copy

*See back of form for special instructions

EXHIBIT C

UST REMOVAL PERMIT #9353

STATE OF OHIO
DEPARTMENT OF COMMERCE - DIVISION OF STATE FIRE MARSHAL
BUREAU OF UNDERGROUND STORAGE TANK REGULATIONS
8895 EAST MAIN STREET, P.O. BOX 687
REYNOLDSBURG, OH 43068-0687

PERMIT FOR UNDERGROUND STORAGE TANKS

PERMIT NO.: 9353

ISSUE DATE: 7/1/93

I. OWNERSHIP OF TANKS	II. LOCATION OF TANKS
OWNER NO. 245 ACUSTAR, INC. 1600 WEBSTER STREET DAYTON, OH 45404-1205 513-224-2460	INCIDENT NO. 5731206 FACILITY NO. 570472 CHRYSLER DAYTON THERMAL PRODUCTS 1600 WEBSTER STREET MONTGOMERY COUNTY DAYTON, OH 45401
III. CONTRACTOR	IV. LOCAL FIRE DEPARTMENT
OBG TECHNICAL SERVICES, INC. JON F. RAUSCHKOLB 317-244-0489 KENNETH FRIFELDT 10-92-2067	DAYTON FIRE DEPT 300 N MAIN STREET DAYTON, OH 45402

V. PERMIT ISSUED FOR:

SEE BELOW - (NOTE: OWNER'S COPY OF PERMIT MUST BE AVAILABLE ON JOB SITE)

VI. CONDITIONS (NOTE: PERMIT EXPIRES SIX (6) MONTHS FROM DATE OF ISSUE. FEE IS NON-REFUNDABLE)

REMOVALS/ABANDONMENTS:

TANK(S): (2)

PIPING: N/A

TOTAL SYSTEMS: N/A

INSTALLATIONS:

TANK(S): N/A

PIPING: N/A

TOTAL SYSTEMS: N/A

REPLACEMENT:

TANK(S): N/A

PIPING: N/A

TOTAL SYSTEMS: N/A

REPAIRS:

TANK(S): N/A

PIPING: N/A

UPGRADES:

TANK(S): N/A

PIPING: N/A

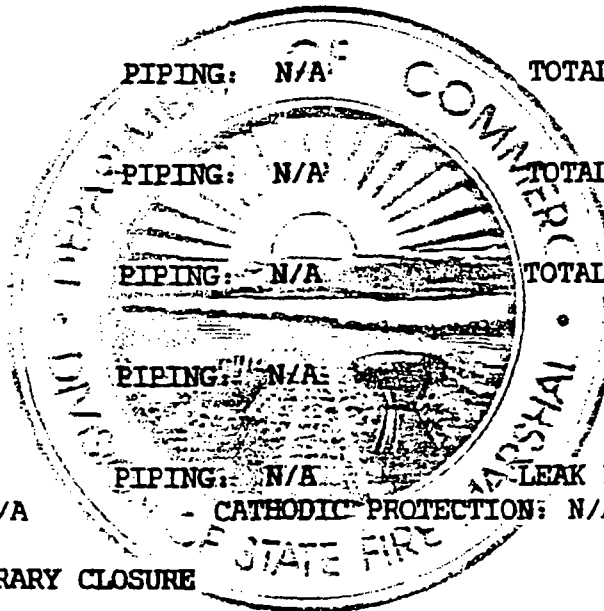
LEAK DETECTION: N/A

SPILL/OVERFILL: N/A

CATHODIC PROTECTION: N/A

CHANGE IN SERVICE/TEMPORARY CLOSURE

SYSTEMS: N/A



BUREAU USE ONLY

CERTIFIED INSTALLER: Kim Vereen

ID No.: 10-93-21

INSPECTOR'S SIGNATURE: Valley

DATE: 7-15-93

EXHIBIT D
SITE FEATURE SCORING SYSTEM(SFSS)

SFM SITE FEATURE SCORING SYSTEM (SFSS) CHART

(USE "SFSS GUIDELINES" TO COMPLETE THIS CHART)

I. OWNERSHIP OF TANKS OWNER NO. 245 ACUSTAR, INC. 1600 WEBSTER STREET DAYTON, OH 45404-1205 513-224-2460	II. LOCATION OF TANKS INCIDENT NO. 5731206 FACILITY NO. 570472 CHRYSLER DAYTON THERMAL PRODUCTS 1600 WEBSTER STREET MONTGOMERY COUNTY DAYTON, OH 45401
--	---

Site Features	COLUMN A		COLUMN B		COLUMN C		COLUMN D	
	Score 20	Enter Score	Score 15	Enter Score	Score 10	Enter Score	Score 5	Enter Score
1. Distance of UST system from closest potable-water supply source currently in use is:	> 1000 ft.		300-1000 ft		< 300 ft.		Inside of designated sensitive area	5
2. Depth to groundwater is:	> 50 ft.		31-50 ft.		15-30 ft. or unknown	10	< 15 ft.	
3. Predominant soil type of substratum is:	Clay or shale		Silt or clayey sands or fine sandstone	15	Silty sand or fine sand, unknown, or sandstone		Clean sand, gravel, or conglomerate	
4. Natural and/or man-made conduits or receptors - See Worksheet Below	< 8		8-10	15	11-13		> 13	
Subtotals:		0		30		10		5
TOTAL SCORE (SUBTOTALS)								45

SITE FEATURE 4 WORKSHEET:

Basements or subsurface foundations within 100 feet of UST system	4 points	<u>4</u>
Storm sewer within 50 feet of UST system	4 points	<u>4</u>
Sanitary sewer within 50 feet of UST system	4 points	<u>No</u>
Septic system leach field within 50 feet of UST system	2 points	<u>No</u>
Water line main within 50 feet of UST system	1 point	<u>1</u>
Natural Gas line main within 50 feet of UST system	1 point	<u>1</u>
Bedrock area prone to dissolution along joints of fractures within 100 feet of UST system	1 point	<u>No</u>
Faults or known fractures within 100 feet of UST system	1 point	<u>No</u>
Buried telephone/television cable main within 50 feet of UST system	1 point	<u>No</u>
Buried electrical cable main within 50 feet of UST system	1 point	<u>No</u>
TOTAL POINTS		<u>10</u>

SFSS ACTION LEVELS (PPM)

CONSTITUENT	CATEGORY 1	CATEGORY 2	CATEGORY 3	CATEGORY 4
TOTAL SCORE	< 31	31-50	51-70	> 71
Soil BTEX	.006/4/6/28	.170/7/10/47	.335/9/14/67	.500/12/18/85
Groundwater BTEX	.005/1/.700/10	.005/1/.700/10	.005/1/700/10	.005/1/.700/10
Soil TPH (Gasoline)	105	300	450	600
Soil TPH (Others)	380	642	904	1156

SFM SITE FEATURE SCORING SYSTEM (SFSS) CHECKLIST

(SUBMIT TO SFM AS APPENDIX OR ADDENDUM TO CLOSURE REPORT)

I. OWNERSHIP OF TANKS	II. LOCATION OF TANKS	7/1/93
OWNER NO. 245 ACUSTAR, INC. 1600 WEBSTER STREET DAYTON, OH 45404-1205 513-224-2460	INCIDENT NO. 5731206 FACILITY NO. 570472 CHRYSLER DAYTON THERMAL PRODUCTS 1600 WEBSTER STREET MONTGOMERY COUNTY DAYTON, OH 45401	

SFSS WRITTEN REPORT MUST INCLUDE THE FOLLOWING:

SFM USE PAGE NO.

- _____ Exhibit D A. The completed "SFSS Chart".
- _____ 6-7 B. Written report which must include justification for site features 1 through 4 which include the following:
1. Distance of UST system from closest potable-water supply source currently in use within 1/4 mile.
 2. Average depth to groundwater.
 3. Predominant soil type of substratum in UST excavation.
 4. Natural and/or man-made conduits/receptors near closed UST system.
- _____ Table 1 C. Soil and/or groundwater analytical sample results in table format from closure report.

NOTE: DEFICIENT "SFSS REPORTS AND CHARTS" SUBMITTED TO OUR OFFICE WILL BE RETURNED TO THE OWNER FOR COMPLETION. SEND THE "SFSS REPORT AND CHART" TO THE ADDRESS AS INDICATED ON THE ENCLOSED COVER LETTER.

Preparer Name: Jon F. Rauschkolb P.E.
OBG Technical Service

Signature: Jon F. Rauschkolb Date: 9/1/93

Owner/Operator: Robert Edens
Acustar, Inc.

Signature: Robert Edens Date: 9/8/93
with Robert Edens

BUREAU USE ONLY

EXHIBIT E

30-DAY NOTIFICATION LETTER



June 28, 1993

State Fire Marshal - BUSTR
Permit Application Section
8895 East Main Street
Reynoldsburg, OH 43068

RE: Chrysler Dayton Thermal Products
FILE: 2488.407.110 # 2 *9/18*
SUBJ: Dayton UST Removal

Gentlemen:

On behalf of our client, Chrysler Dayton Thermal Products, please find enclosed a permit application for the removal of two (2) underground storage tanks (USTs). Also enclosed please find a check payable to State Fire Marshal - BUSTR in the amount of \$200 to cover the application fee.

It is our understanding that an inspector from the local Dayton BUSTR office is required to be present during the removal of these tanks. Furthermore, we understand that Mr. Mike Waldron is the local BUSTR contact for Dayton. In order to maintain our client's schedule, these two USTs need to be removed during the week of July 12, 1993. These USTs are located in a high traffic area and the Chrysler plant is in a shutdown during the week of July 12, 1993. We would appreciate it if an inspector could be scheduled during this week. We understand that 30 days notice is required to schedule an inspector.

If you have any questions or require any additional information, please do not hesitate to contact us at (317) 244-0489.

Very truly yours,

OBG TECHNICAL SERVICES

Jon F. Rauschkolb *(JFR)*

Jon F. Rauschkolb, P.E.
Senior Project Supervisor

JAG/kc/P17A.LTR

Enclosures

cc: Robert E. Edens - Chrysler Dayton Thermal Products
Mike Waldron - BUSTR Dayton Office

APPLICATION FOR UNDERGROUND STORAGE TANK PERMIT

Ohio Department of Commerce
Division of State Fire MarshalTHIS IS A ONE PAGE APPLICATION. PLEASE READ THE
GENERAL INFORMATION SHEET ENCLOSED WITH THIS
FORM.

OH

I. OWNERSHIP OF TANK(S)

II. LOCATION OF TANK(S)

Owner Name (Corporation, Individual, Public Agency, or Other Entity) Chrysler Dayton Thermal Products			Facility Number OHD 0 747 03547		
Street Address 1600 Webster Street			Facility Name or Company Site Identifier, as applicable chrysler Dayton Thermal Products		
City Dayton	State OH	Zip Code 45404-1205	Street Address or State Road, as applicable 1600 Webster Street		
Area Code 513	Phone Number 224-2460		County Montgomery		
Type of Owner <input checked="" type="checkbox"/> Private <input type="checkbox"/> Local Gov't <input type="checkbox"/> State Gov't <input type="checkbox"/> Federal Gov't (GSA facility I.D. no. _____)			City (nearest) Dayton State OH Zip Code 45401		

III. CONTRACTOR

IV. LOCAL FIRE DEPARTMENT

Contractor's Name OEG Technical Services Inc.		Fire Department Name Dayton Fire Department	
Contact Person Jon F. Rauschkolb	Phone Number 317-244-0489	Street Address 300 North Main Street	
Certified Installer's Name Kenneth XXXX Frifeldt		City Dayton	State OH Zip Code 45402
Installer ID# 10 92 2067		STATE USE ONLY	

V. FEE CALCULATION

Tank Installation: Rule citation §1301:7-9-6(D)	No. of tanks	X	\$75.00	=	_____
Tank Upgrade: Rule citation §1301:7-9-6(D)	No. of tanks	X	\$75.00	=	_____
Tank Repair: Rule citation §1301:7-9-8(F)	No. of tanks	X	\$50.00	=	_____
Piping Upgrade: Rule citation §1301:7-9-6(D)			\$25.00	=	_____
Piping Repair: Rule citation §1301:7-9-8(F)			\$25.00	=	_____
Leak Detection Upgrade: Rule citation §1301:7-9-7(H)			\$25.00	=	_____
Removal of tank: Rule citation §1301:7-7-28(E)	2 Tanks	X	\$100.00	=	\$200.00
	(Notification letter sent _____)		(date)		
Abandonment: Rule citation §1301:7-7-28(E)			\$ _____	=	_____
	(Notification letter sent _____)		(date)		
			TOTAL FEE	=	_____

Attach a description of all work to be done and a sketch showing all tanks and piping including existing tanks and piping and distances from lot lines and buildings.

Signature of Applicant

Date

6/23/93

OFFICE USE ONLY

Date Received _____

County _____

Current Registration _____

District Office _____

Fee Paid _____

Check # _____

**CHRYSLER DAYTON THERMAL PRODUCTS
1600 WEBSTER STREET
DAYTON, OHIO**

DESCRIPTION OF WORK

WORK TO BE PERFORMED: Removal of two (2) underground storage tanks. See attached schematic sketch for tank locations and piping schematic.

**MATERIAL OF
CONSTRUCTION:** Steel

TANK SIZES:
A) 5000 gallons, 84" x 208"
B) 500 gallons, 48" x 64"

**FORMER CONTENTS
AND USE:** Gasoline used for incidental transportation needs.

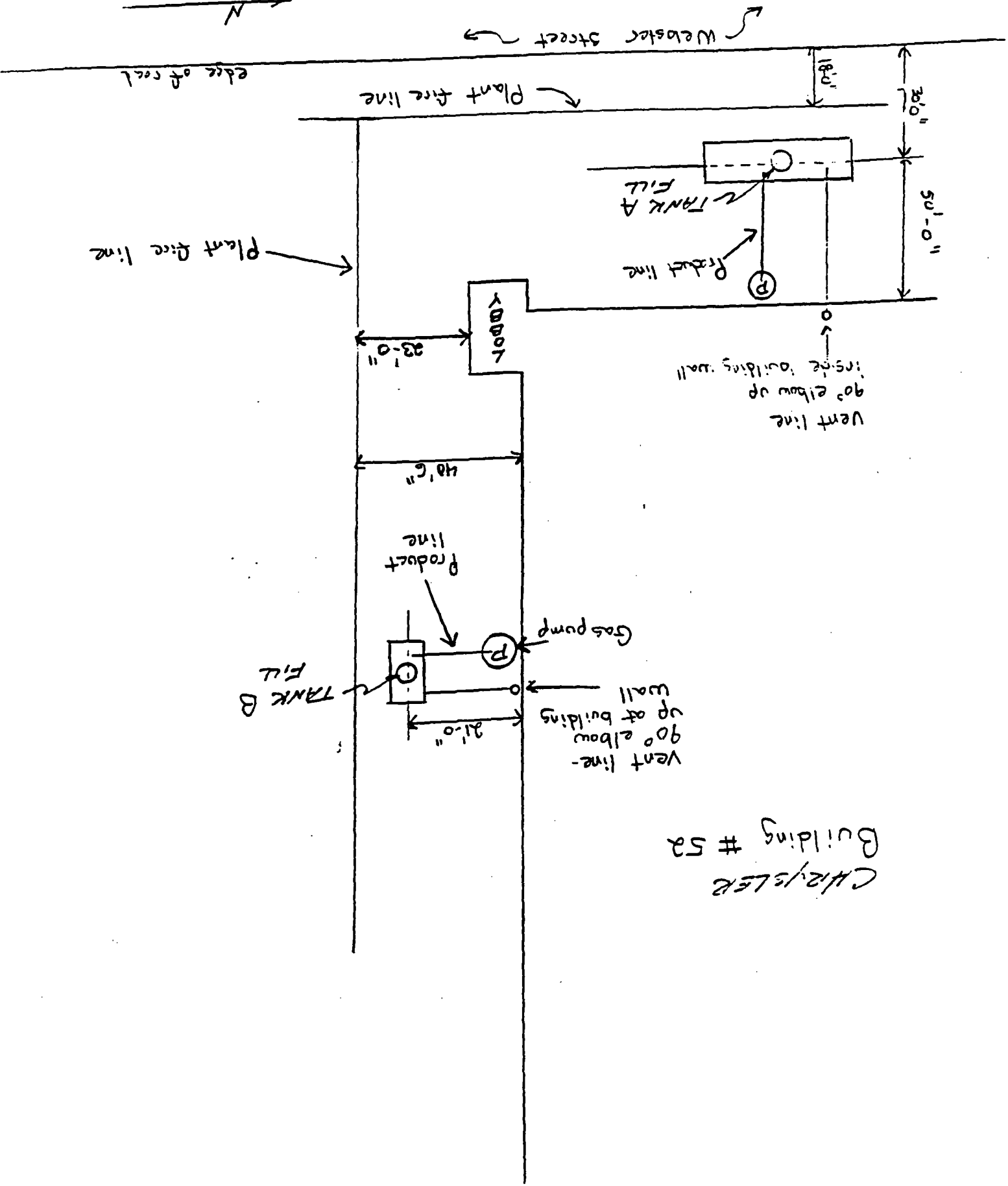
**PIPING MATERIAL OF
CONSTRUCTION:** Steel

**METHOD OF LEAK
DETECTION:** Visual inspection of excavation once tanks are removed.

SAMPLE COLLECTION: A minimum of five closure samplers from each tank excavation will be collected and submitted to a laboratory.

U.S. TANK ORIENTATION
Scale = 1/4" = 1' to Scale

N



CH/2/3LER
Building # 52

EXHIBIT F
TANK DISPOSAL MANIFEST

NORTH AMERICAN CONSTRUCTION CO., INC.

P.O. Box 760 • Zionsville, IN 46077 • 317-875-7400 • FAX 317-875-9400

CERTIFICATION OF DECONTAMINATION AND TANK CLOSURE

Date: August 9, 1993

Site Location: Chrysler Aerostar

Dayton, Ohio

NAC Project #2313

Drawing Enclosed

Yes _____ No X

Tank Size: 1x5,000 gal.; 1x550 gal.

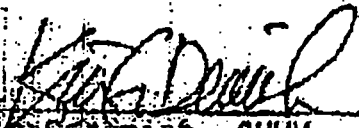
Decontamination methodology: Tanks were purged, vented and cleaned per

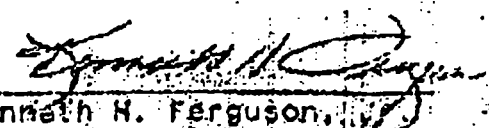
API 1604 and 2015. Tanks were disposed and scrapped at Industrial Waste

Disposal, Waste Management, Inc., Dayton, Ohio.

Tank Removal X Tank Abandonment _____

Notification: per OBG Technical Services


Kenneth H. Ferguson, CHMM
Environmental & Safety Director
EPA UST Certification # 93-OH-37


Kenneth H. Ferguson,
President

NORTH AMERICAN CONSTRUCTION CO., INC.

P.O. Box 760 • Zionsville, IN 46071 • 317-875-7400 • FAX 317-875-8400

FAX COVER SHEET



DATE:

8-13-93

COMPANY NAME:

O'Brien Trench

ATTENTION:

J. Pauschke

FAX NUMBER:

FROM:

K. Darnowski

PAGES TO FOLLOW:

REMARKS:

If you do not receive all pages or if transmission is not legible, please call
317-875-7400

EPA Region 5 Records Ctr.



350050

edr
e data resources, inc.

The EDR-Radius Map with GeoCheck™

1600 Webster St
1600 Webster St
Dayton, OH 45404

Inquiry Number: 1202471.1p

October 07, 1997

The Source For Environmental Risk Management Data

3530 Post Road
Southport, Connecticut 06490

Nationwide Customer Service

Telephone: 1-800-352-0050
Fax: 1-800-231-6802
Internet: www.edrnet.com

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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR). The report meets the government records search requirements of ASTM Standard Practice for Environmental Site Assessments, E 1527-97. Search distances are per ASTM standard or custom distances requested by the user.

The address of the subject property for which the search was intended is:

1600 WEBSTER ST
DAYTON, OH 45404

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the subject property or within the ASTM E 1527-97 search radius around the subject property for the following Databases:

NPL:..... National Priority List
Dellisted NPL:..... NPL Deletions
CERCLIS:..... Comprehensive Environmental Response, Compensation, and Liability Information System
CERC-NFRAP:..... Comprehensive Environmental Response, Compensation, and Liability Information System
SWF/LF:..... Licensed Solid Waste Facilities
RAATS:..... RCRA Administrative Action Tracking System
ERNS:..... Emergency Response Notification System
NPL Lien:..... Federal Superfund Liens
TSCA:..... Toxic Substances Control Act
MLTS:..... Material Licensing Tracking System
ROD:..... Records Of Decision
CONSENT:..... Superfund (CERCLA) Consent Decrees
Coal Gas:..... Former Manufactured gas (Coal Gas) Sites.

Unmapped (orphan) sites are not considered in the foregoing analysis.

Search Results:

Search results for the subject property and the search radius, are listed below:

Subject Property:

The subject property was identified in the following government records. For more information on this property see page 9 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
ACUSTAR INC DAYTON THERMAL PRO 1600 WEBSTER ST DAYTON, OH 45404	PADS FINDS RCRIS-LQG TRIS OH Spills	OHD074703547
CHRYSLER CORP 1600 WEBSTER ST DAYTON, OH 45404	OH Spills	N/A
CHRYSLER DAYTON THERMAL PRODUCTS 1600 WEBSTER ST DAYTON, OH 45401	LUST OH Spills	N/A

EXECUTIVE SUMMARY

ACUSTAR, INC.
1600 WEBSTER ST
DAYTON, OH 45404

UST

N/A

1600 WEBSTER ST
1600 WEBSTER ST
DAYTON, OH

HMIRS

N/A

EXECUTIVE SUMMARY

Surrounding Properties:

Elevations have been determined from the USGS 1 degree Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. EDR's definition of a site with an elevation equal to the subject property includes a tolerance of -10 feet. Sites with an elevation equal to or higher than the subject property have been differentiated below from sites with an elevation lower than the subject property (by more than 10 feet). Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

RCRIS: The Resource Conservation and Recovery Act database includes selected information on sites that generate, store, treat, or dispose of hazardous waste as defined by the Act. The source of this database is the U.S. EPA.

A review of the RCRIS-TSD list, as provided by EDR, and dated 04/01/1997 has revealed that there is 1 RCRIS-TSD site within approximately 0.75 Miles of the subject property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
<i>ENVIRONMENTAL PROCESSING SERVI</i>	<i>416 LEO STREET</i>	<i>1/2 - 1 W</i>	<i>P62</i>	<i>55</i>

SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data comes from the Ohio Environmental Protection Agency's Master Sites List.

A review of the SHWS list, as provided by EDR, and dated 12/31/1996 has revealed that there are 5 SHWS sites within approximately 1.25 Miles of the subject property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
<i>GEM CITY CHEM INC</i>	<i>1287 AIR CITY AVE</i>	<i>1/4 - 1/2 NE</i>	<i>22</i>	<i>23</i>
<i>MIKE SELLS</i>	<i>333 LEO ST</i>	<i>1/2 - 1 W</i>	<i>R71</i>	<i>63</i>
<i>GAYSTON CORPORATION</i>	<i>55 JANNEY ROAD</i>	<i>1/2 - 1 NE</i>	<i>74</i>	<i>65</i>
<i>DAP INC</i>	<i>220 JANNEY RD</i>	<i>1/2 - 1 NNE</i>	<i>75</i>	<i>66</i>
<i>VAN DYNE CROTTY INC</i>	<i>903 BRANT PIKE</i>	<i>1 - 2 ENE</i>	<i>78</i>	<i>68</i>

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 12/01/1996 has revealed that there are 4 CORRACTS sites within approximately 1.25 Miles of the subject property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
<i>DELCO CHASSIS MACHINE CONTROL</i>	<i>1619 KUNTZ RD</i>	<i>1/2 - 1 NE</i>	<i>55</i>	<i>48</i>
<i>ENVIRONMENTAL PROCESSING SERVI</i>	<i>416 LEO STREET</i>	<i>1/2 - 1 W</i>	<i>P62</i>	<i>55</i>
<i>JOHN PAUL ENTERPRISES INC</i>	<i>400 DETRICKS ST</i>	<i>1 - 2 S</i>	<i>76</i>	<i>67</i>
<i>DURIRON CO INC THE FOUNDRY</i>	<i>425 N FINDLAY ST</i>	<i>1 - 2 ESE</i>	<i>77</i>	<i>67</i>

EXECUTIVE SUMMARY

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data comes from the Department of Commerce Division of State Fire Marshal's List of Reported Petroleum Underground Storage Tank Release Incidents.

A review of the LUST list, as provided by EDR, and dated 03/03/1997 has revealed that there are 36 LUST sites within approximately 0.75 Miles of the subject property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
HEIDELBURG DIST CO	1226 SCHAEFFER RD	1/8 - 1/4 SSE	11	18 ✓
BARG BOTTLING CO	1607 WEBSTER ST	1/8 - 1/4 WSW	C13	19 ✓
HEIDELBERG DIST CO	1279 DEEDS AVE	1/4 - 1/2 ENE	15	20 ✓
PAINT AMERICA CO	1501 WEBSTER ST	1/4 - 1/2 SW	16	20 ✓
SETSER SHEET METAL	1235 LEONHARD ST	1/4 - 1/2 SSE	D18	22
STANDARD DIE SUPPLY INC.	630 KISER ST	1/4 - 1/2 S	E20	22
MARK CONCEPTS INC	600 KISER ST	1/4 - 1/2 S	E27	27
PRICE BROTHERS	1950 WEBSTER ST	1/4 - 1/2 NNW	28	27
OMEGA #4	1951 STANLEY AVE	1/4 - 1/2 NW	G30	29
RICH PRODUCTS CORP	521 KISER ST	1/4 - 1/2 S	H33	32
WILLARD DISHER ESTATE	604 LEO ST	1/4 - 1/2 WSW	I37	34
RUMPKE CONTAINER SERVICE, INC.	1464 KUNTZ RD	1/4 - 1/2 NE	J39	35
PENSKE TRUCK LEASING CO LP	1922 LINDORPH DR	1/4 - 1/2 NNW	K41	38
HOBART CORP.	2584 E STANLEY AVE	1/4 - 1/2 ENE	L42	39
STANLEY TERMINAL INC	1795 STANLEY AVE	1/4 - 1/2 WNW	M46	41
FORMER SUNOCO #0001-2195	1448 TROY	1/4 - 1/2 ENE	L49	43
SCOTT EHRSCHWENDER	1500 KUNTZ RD	1/4 - 1/2 NE	J51	44
DONNELL INC	1912 LUCILLE DR	1/4 - 1/2 NNW	K52	45
GOODWILL INDUSTRIES OF DAYTON,	C. 1511 KUNTZ RD	1/4 - 1/2 NE	J53	46
ARATEX SERVICES INC	1200 WEBSTER ST	1/2 - 1 SSW	54	47
BP 09536	1401 N KEOWEE ST	1/2 - 1 W	56	49
OHIO VALLEY PAINTING CO	270 VERMONT AVE	1/2 - 1 SW	57	50
MAMCO COVERTERS	1000 WEBSTER ST	1/2 - 1 SSW	58	51
VALLEY EQUIPMENT CO INC	2549 STANLEY AVE	1/2 - 1 E	59	52
UNITED MOVING & STORAGE	1728 TROY ST	1/2 - 1 ENE	60	53
FIDELITY MEDICAL SUPPLY	1330 FARR DR	1/2 - 1 E	O61	54
PEPSI COLA	1032 CHAPEL ST	1/2 - 1 S	63	56
GEM CITY ENGINEERING INC	401 LEO ST	1/2 - 1 W	P64	57
CONSERVANCY GARAGE	335 BANNOCK ST	1/2 - 1 WSW	65	58
CITY OF DAYTON FIRE STA #8	2636 STANLEY AVE	1/2 - 1 E	O66	58
MODERN BUILDERS SUPPLY	2627 STANLEY AVE	1/2 - 1 E	O67	59
BONDED 1063	400 TROY ST	1/2 - 1 SSE	Q68	60
PENSKE TRUCK LEASING CO LP	1601 STANLEY AVE	1/2 - 1 WNW	69	60
EXPIDITED TRANSPORT INC	1500 FARR DR	1/2 - 1 E	70	62
MIKE SELLS POTATO CHIP CO	333 LEO ST	1/2 - 1 W	R72	63
ABANDONED GARAGE	330-338 TROY ST	1/2 - 1 SSE	Q73	65

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data comes from the Department of Commerce Division of State Fire Marshal's Facility File.

A review of the UST list, as provided by EDR, and dated 07/01/1997 has revealed that there are 14 UST sites within approximately 0.5 Miles of the subject property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
DAYTON HEIDELBERG DISTRIBUTING	1247 LEO ST	1/8 - 1/4 SE	6	15
AMERICAN LUBRICANTS CO.	1227 DEEDS AVE.	1/8 - 1/4 ENE	B7	16

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
DEE'S AUTOMOTIVE	1607 WEBSTER ST	1/8 - 1/4 WSW	C12	18
SETSER S/M	1235 LEONHARD ST	1/4 - 1/2 SSE	D17	21
STANDARD DIE SUPPLY	630 KISER ST	1/4 - 1/2 S	E21	23
SUNOCO	703 LEO ST	1/4 - 1/2 WSW	F25	25
MARK CONCEPTS	600 KISER ST	1/4 - 1/2 S	E26	26
OMEGA OIL STATION #4	1951 STANLEY AVE	1/4 - 1/2 NW	G31	29
<i>WILLARD DISHER ESTATE</i>	<i>604 LEO ST</i>	<i>1/4 - 1/2 WSW</i>	<i>I37</i>	<i>34</i>
<i>RUMPKE CONTAINER SERVICE, INC.</i>	<i>1464 KUNTZ RD</i>	<i>1/4 - 1/2 NE</i>	<i>J39</i>	<i>35</i>
<i>HOBART CORP.</i>	<i>2584 E STANLEY AVE</i>	<i>1/4 - 1/2 ENE</i>	<i>L42</i>	<i>39</i>
SUN OIL CO., INC. #0001-2195	1448 TROY ST	1/4 - 1/2 ENE	L48	42
AGGREGATE EQUIPMENT & SUPPLY C	1500 KUNTZ RD	1/4 - 1/2 NE	J50	43
<i>GOODWILL INDUSTRIES OF DAYTON,</i>	<i>C. 1511 KUNTZ RD</i>	<i>1/4 - 1/2 NE</i>	<i>J53</i>	<i>46</i>

RCRIS: The Resource Conservation and Recovery Act database includes selected information on sites that generate, store, treat, or dispose of hazardous waste as defined by the Act. The source of this database is the U.S. EPA.

A review of the RCRIS-SQG list, as provided by EDR, and dated 04/01/1997 has revealed that there are 21 RCRIS-SQG sites within approximately 0.5 Miles of the subject property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
<i>AMERICAN LUBRICANTS CO</i>	<i>1227 DEEDS AVE</i>	<i>1/8 - 1/4 ENE</i>	<i>B8</i>	<i>16</i>
<i>BRAINERD MFG CO INDUSTRIES DIV</i>	<i>1723 WEBSTER</i>	<i>1/8 - 1/4 WNW</i>	<i>9</i>	<i>17</i>
<i>SHEFFIELD MACHINE TOOL CO</i>	<i>1506 MILBURN AVE</i>	<i>1/8 - 1/4 SSW</i>	<i>10</i>	<i>17</i>
<i>W AND W MOLDED PLASTICS INC</i>	<i>1441 MILBURN AVE</i>	<i>1/4 - 1/2 SSW</i>	<i>14</i>	<i>19</i>
<i>PAINT AMERICA CO</i>	<i>1501 WEBSTER ST</i>	<i>1/4 - 1/2 SW</i>	<i>16</i>	<i>20</i>
<i>GLOBE MOTORS DIV OF LCS INC</i>	<i>2275 STANLEY AVE</i>	<i>1/4 - 1/2 NE</i>	<i>19</i>	<i>22</i>
<i>GEM CITY CHEM INC</i>	<i>1287 AIR CITY AVE</i>	<i>1/4 - 1/2 NE</i>	<i>22</i>	<i>23</i>
<i>MAB PAINTS AND COATINGS</i>	<i>720 LEO ST</i>	<i>1/4 - 1/2 WSW</i>	<i>F23</i>	<i>24</i>
<i>PRICE BROTHERS</i>	<i>1950 WEBSTER ST</i>	<i>1/4 - 1/2 NNW</i>	<i>28</i>	<i>27</i>
<i>DAYTON PWR AND LIGHT N DAYTON</i>	<i>1317 TROY ST</i>	<i>1/4 - 1/2 ENE</i>	<i>29</i>	<i>28</i>
<i>TAPE TECH INC</i>	<i>1 EDMUND ST</i>	<i>1/4 - 1/2 S</i>	<i>32</i>	<i>31</i>
<i>DAYTON CITY OF</i>	<i>520 KISER ST</i>	<i>1/4 - 1/2 S</i>	<i>H34</i>	<i>32</i>
<i>NICKELPARTS INC</i>	<i>836 HALL AVE</i>	<i>1/4 - 1/2 W</i>	<i>I35</i>	<i>33</i>
<i>SPECIALTY SHEET METAL INC</i>	<i>821 HALL AVE</i>	<i>1/4 - 1/2 W</i>	<i>I36</i>	<i>33</i>
<i>DAYTON MACHINE TOOL CO</i>	<i>1314 WEBSTER ST</i>	<i>1/4 - 1/2 SSW</i>	<i>38</i>	<i>35</i>
<i>CCC HIGHWAY INC</i>	<i>1464 KUNTZ RD</i>	<i>1/4 - 1/2 NE</i>	<i>J40</i>	<i>37</i>
<i>PENSKE TRUCK LEASING CO LP</i>	<i>1922 LINDORPH DR</i>	<i>1/4 - 1/2 NNW</i>	<i>K41</i>	<i>38</i>
<i>GLOBE MOTORS DIVISION LABINAL</i>	<i>1784 STANLEY AVE</i>	<i>1/4 - 1/2 WNW</i>	<i>M43</i>	<i>39</i>
<i>J&L MANUFACTURING INC</i>	<i>2028 WEBSTER ST</i>	<i>1/4 - 1/2 NNW</i>	<i>N44</i>	<i>40</i>
<i>KIMES ROBERT H INC</i>	<i>2030 WEBSTER ST</i>	<i>1/4 - 1/2 NNW</i>	<i>N45</i>	<i>40</i>
<i>SUNOCO SVC STA</i>	<i>1448 TROY ST</i>	<i>1/4 - 1/2 ENE</i>	<i>L47</i>	<i>41</i>

RCRIS: The Resource Conservation and Recovery Act database includes selected information on sites that generate, store, treat, or dispose of hazardous waste as defined by the Act. The source of this database is the U.S. EPA.

A review of the RCRIS-LQG list, as provided by EDR, and dated 04/01/1997 has revealed that there is 1 RCRIS-LQG site within approximately 0.5 Miles of the subject property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Dist / Dir</u>	<u>Map ID</u>	<u>Page</u>
<i>HOHMAN PLATING & MFG CO</i>	<i>814 HILLROSE AVE</i>	<i>1/4 - 1/2 WSW</i>	<i>F24</i>	<i>24</i>

EXECUTIVE SUMMARY

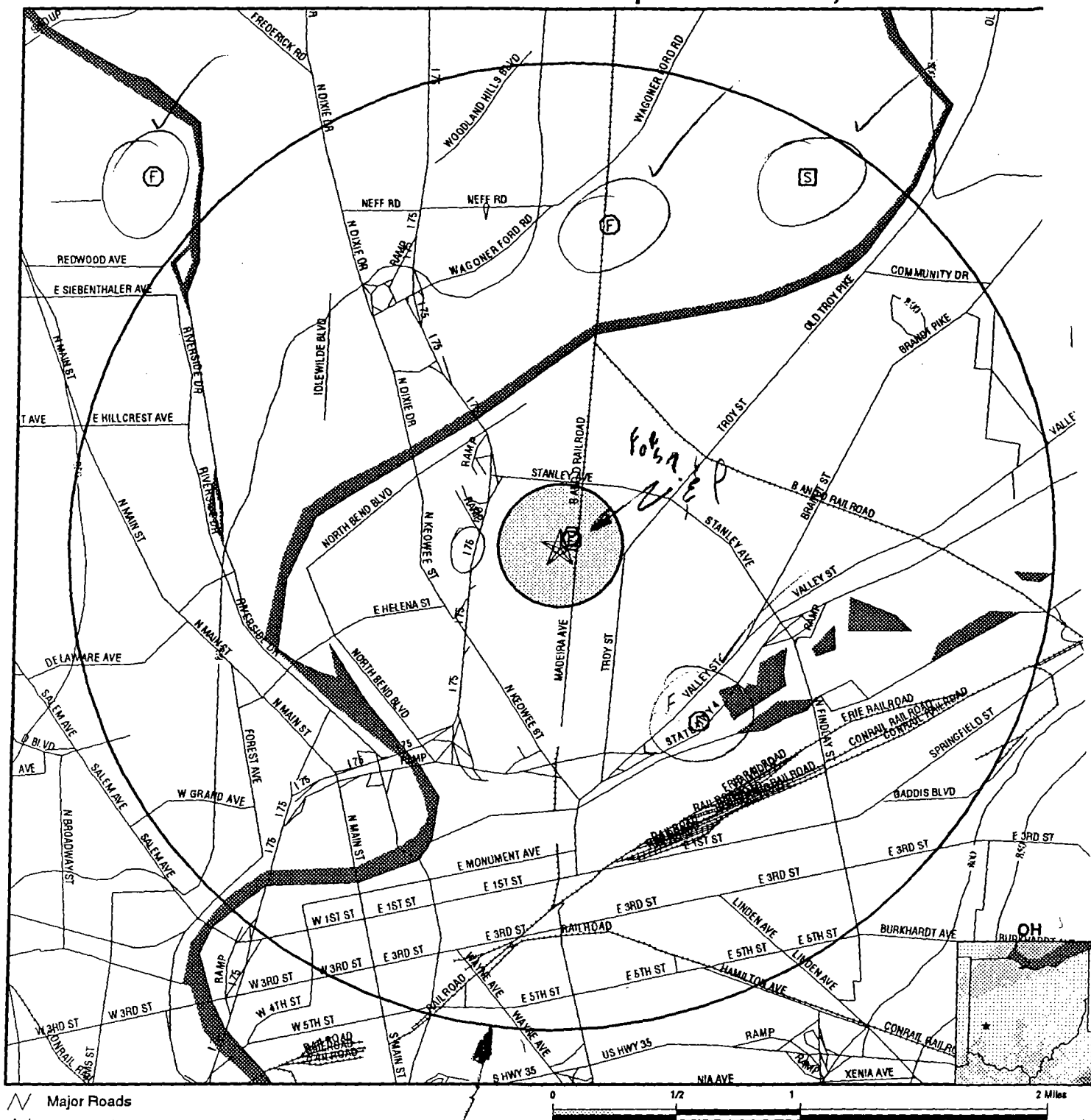
Due to poor or inadequate address information, the following sites were not mapped:

Site Name

HIGH VOLTAGE MAINTENANCE CORP
LANDFILL SYSTEMS INC
T.G. PRECIOUS METAL
BENDER AND LOUDON MOTOR FREIGHT INC
HOBART CORP
CHROME PARTS INC
CONRAIL SIGNAL DEPT HEADQTR
DAYTON PLANT 300 TAYLOR ST.
KENNEDY CIR & BRADLEY ST KERNAY PARK HOUSING DEV.
SMALL SUBSTATION;126 WYANDOT ST

Database(s)

FINDS,SHWS
SWF/LF
UST
RCRIS-SQG,FINDS
RCRIS-SQG,FINDS
RCRIS-SQG,FINDS
FINDS,RCRIS-LQG
ERNS
ERNS
ERNS



- ☐ Major Roads
- ☐ Contour Lines
- ☐ Waterways
- ☒ Earthquake epicenter, Richter 5 or greater
- ☒ Closest Federal Well in quadrant
- ☒ Closest State Well in quadrant
- ☐ Closest Public Water Supply Well

GROUND WATER
FLOW IN AQUIFER
TO BE S.E.

TARGET PROPERTY: 1600 Webster St
ADDRESS: 1600 Webster St
CITY/STATE/ZIP: Dayton OH 45404
LAT/LONG: 39.7839 / 84.1786

CUSTOMER: McLaren/Hart, Inc.
CONTACT: Michelle Woytenko
INQUIRY #: 1202471.1p
DATE: October 07, 1997 9:21 am

GEOCHECK VERSION 2.1 SUMMARY

TARGET PROPERTY COORDINATES

Latitude (North): 39.783901 - 39° 47' 2.0"
Longitude (West): 84.178596 - 84° 10' 42.9"
Universal Transverse Mercator: Zone 16
UTM X (Meters): 741615.5
UTM Y (Meters): 4407371.5

GEOLOGIC AGE IDENTIFICATION†

Geologic Code: O3
Era: Paleozoic
System: Ordovician
Series: Upper Ordovician (Cincinnatian)

ROCK STRATIGRAPHIC UNIT†

Category: Stratified Sequence

GROUNDWATER FLOW INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, including well data collected on nearby properties, regional groundwater flow information (from deep aquifers), or surface topography.‡

General Topographic Gradient: Undeterminable

General Hydrogeologic Gradient: The hydrogeologic gradient for this report has been determined using the depth to water table information provided below. Where available, the closest well in each quadrant has been identified (up to a radius of 5 miles around the target property) and used in the gradient calculation. While an attempt has been made to segregate shallow from deep aquifers, this cannot always be assured. Groundwater flow in the aquifer associated with the wells appears generally to be to the SE. This would appear to be in conflict with the topographical gradient. The direction of the groundwater flow should be determined by a qualified environmental professional.

USGS TOPOGRAPHIC MAP ASSOCIATED WITH THIS SITE

Target Property: 2439084-G2 DAYTON NORTH, OH

FEDERAL DATABASE WELL INFORMATION

<u>WELL QUADRANT</u>	<u>DISTANCE FROM TP</u>	<u>LITHOLOGY</u>	<u>DEPTH TO WATER TABLE</u>
Northern	1 - 2 Miles	Outwash	Not Reported
Eastern	0 - 1/8 Mile	Outwash	20 ft.
Southern	1/2 - 1 Mile	Gravel and clay	21 ft.
Western	>2 Miles	Not Reported	20 ft.

STATE DATABASE WELL INFORMATION

<u>WELL QUADRANT</u>	<u>DISTANCE FROM TP</u>
Northern	1 - 2 Miles
Eastern	>2 Miles
Southern	>2 Miles

† Source: P.G. Schruben, R.E. Amdt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).
‡ U.S. EPA Ground Water Handbook, Vol I: Ground Water and Contamination, Office of Research and development EPA/625/6-90/016a, Chapter 4, page 78, September 1990.

GEOCHECK VERSION 2.1 SUMMARY

PUBLIC WATER SUPPLY SYSTEM INFORMATION (EPA-FRDS)

Searched by Nearest Well.

NOTE: PWS System location is not always the same as well location.

PWS Name: SUPV. MFG. ENG., CHRYSLER CORP.
1600 WEBSTER STREET
DAYTON, OH 45404

Location Relative to TP: 0 - 1/8 Mile East

Well currently has or has had major violation(s): No

ONE IN
USE
OTHER IS
BACK

AREA RADON INFORMATION

EPA Radon Zone for MONTGOMERY County: 1 .

Note: Zone 1 indoor average level > 4pCi/L.

: Zone 2 indoor average level >= 2pCi/L.

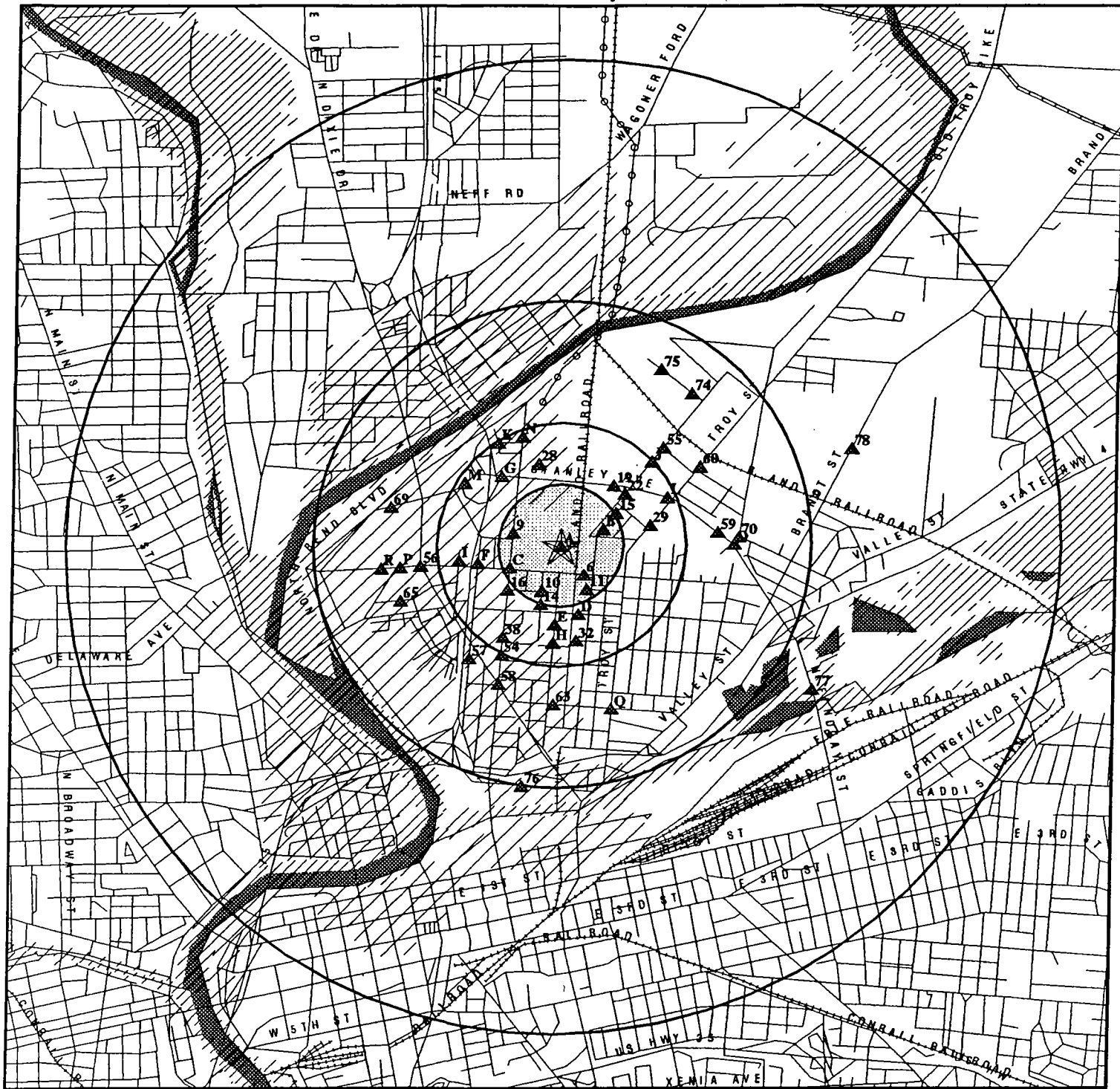
: Zone 3 indoor average level < 2pCi/L.

MONTGOMERY COUNTY, OH

Number of sites tested: 35

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	2.966 pCi/L	77%	23%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	5.963 pCi/L	67%	27%	7%

OVERVIEW MAP - 1202471.1p - McLaren/Hart, Inc.



★ Target Property

▲ Sites at elevations higher than or equal to the target property

◆ Sites at elevations lower than the target property

▲ Coal Gasification Sites (if requested)

▨ National Priority List Sites

▨ Landfill Sites

~ Power transmission lines

~ Oil & Gas pipelines

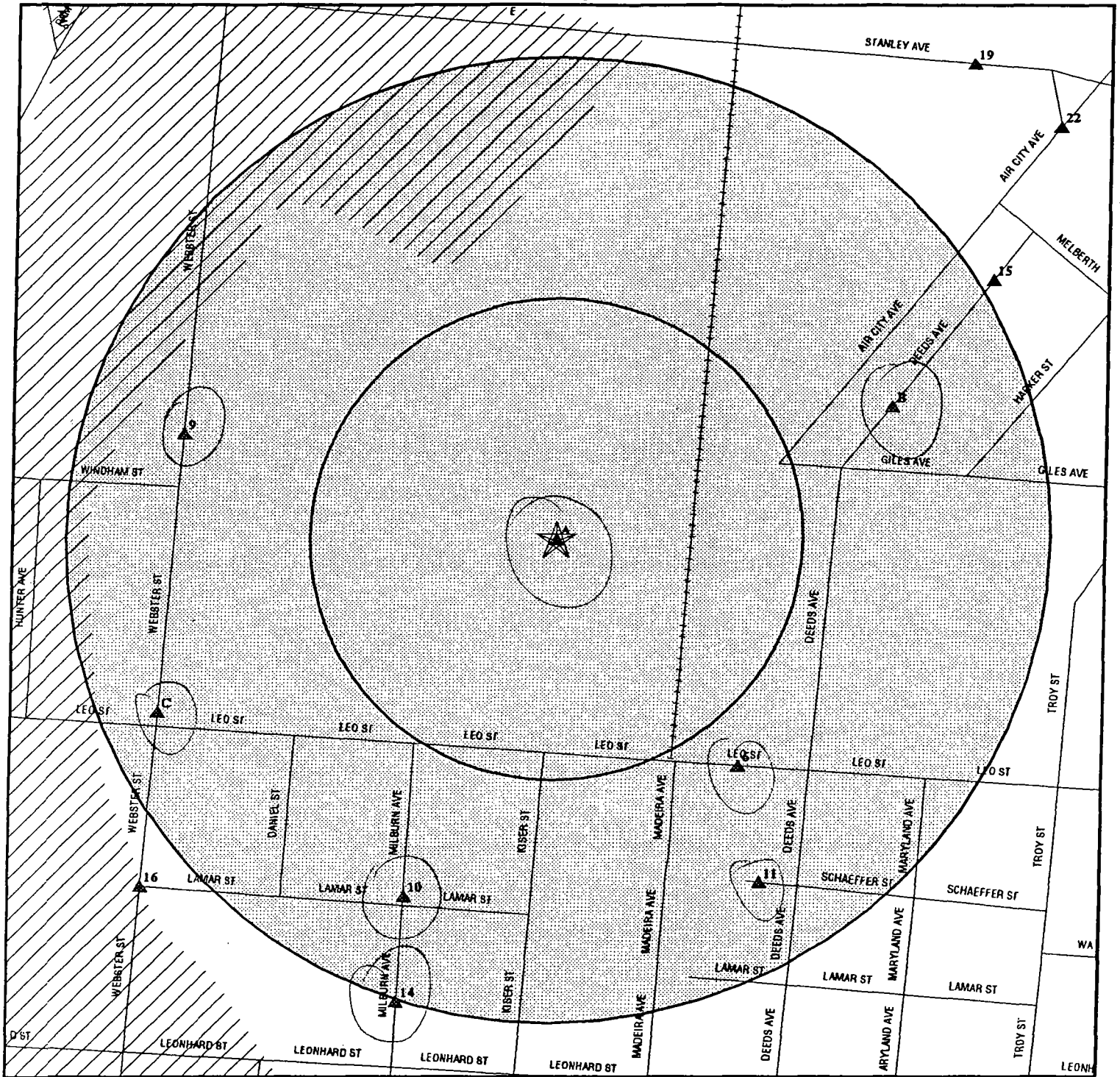
▨ 100-year flood zone

▨ 500-year flood zone

TARGET PROPERTY: 1600 Webster St
ADDRESS: 1600 Webster St
CITY/STATE/ZIP: Dayton OH 45404
LAT/LONG: 39.7839 / 84.1786

CUSTOMER: McLaren/Hart, Inc.
CONTACT: Michelle Woytenko
INQUIRY #: 1202471.1p
DATE: October 07, 1997 9:15 am

DETAIL MAP - 1202471.1p - McLaren/Hart, Inc.



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ▲ Coal Gasification Sites (if requested)
- ⚡ Sensitive Receptors
- ☐ National Priority List Sites
- ☐ Landfill Sites

- Power transmission lines
- Oil & Gas pipelines
- ▨ 100-year flood zone
- ▨ 500-year flood zone

TARGET PROPERTY: 1600 Webster St
 ADDRESS: 1600 Webster St
 CITY/STATE/ZIP: Dayton OH 45404
 LAT/LONG: 39.7839 / 84.1786

CUSTOMER: McLaren/Hart, Inc.
 CONTACT: Michelle Woytenko
 INQUIRY #: 1202471.1p
 DATE: October 07, 1997 9:19 am

MAP FINDINGS SUMMARY SHOWING ALL SITES

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
NPL		1.250	0	0	0	0	0	0
Delisted NPL		TP	NR	NR	NR	NR	NR	0
RCRIS-TSD		0.750	0	0	0	1	NR	1
State Haz. Waste		1.250	0	0	1	3	1	5
CERCLIS		0.750	0	0	0	0	NR	0
CERC-NFRAP		TP	NR	NR	NR	NR	NR	0
CORRACTS		1.250	0	0	0	2	2	4
State Landfill		0.750	0	0	0	0	NR	0
LUST	X	0.750	0	2	17	18	NR	37
UST	X	0.500	0	3	11	NR	NR	14
RAATS		TP	NR	NR	NR	NR	NR	0
RCRIS Sm. Quan. Gen.		0.500	0	3	18	NR	NR	21
RCRIS Lg. Quan. Gen.	X	0.500	0	0	1	NR	NR	1
HMIRS	X	TP	NR	NR	NR	NR	NR	0
PADS	X	TP	NR	NR	NR	NR	NR	0
ERNS		TP	NR	NR	NR	NR	NR	0
FINDS	X	TP	NR	NR	NR	NR	NR	0
TRIS	X	TP	NR	NR	NR	NR	NR	0
NPL Liens		TP	NR	NR	NR	NR	NR	0
TSCA		TP	NR	NR	NR	NR	NR	0
MLTS		TP	NR	NR	NR	NR	NR	0
ROD		1.250	0	0	0	0	0	0
CONSENT		1.250	0	0	0	0	0	0
OH Spills	X	TP	NR	NR	NR	NR	NR	0
Coal Gas		1.250	0	0	0	0	0	0

TP = Target Property

NR = Not Requested at this Search Distance

* Sites may be listed in more than one database

**MAP FINDINGS SUMMARY SHOWING
ONLY SITES HIGHER THAN OR THE SAME ELEVATION AS TP**

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
NPL		1.250	0	0	0	0	0	0
Delisted NPL		TP	NR	NR	NR	NR	NR	0
RCRIS-TSD		0.750	0	0	0	1	NR	1
State Haz. Waste		1.250	0	0	1	3	1	5
CERCLIS		0.750	0	0	0	0	NR	0
CERC-NFRAP		TP	NR	NR	NR	NR	NR	0
CORRACTS		1.250	0	0	0	2	2	4
State Landfill		0.750	0	0	0	0	NR	0
LUST	X	0.750	0	2	17	18	NR	37
UST	X	0.500	0	3	11	NR	NR	14
RAATS		TP	NR	NR	NR	NR	NR	0
RCRIS Sm. Quan. Gen.		0.500	0	3	18	NR	NR	21
RCRIS Lg. Quan. Gen.	X	0.500	0	0	1	NR	NR	1
HMIRS	X	TP	NR	NR	NR	NR	NR	0
PADS	X	TP	NR	NR	NR	NR	NR	0
ERNS		TP	NR	NR	NR	NR	NR	0
FINDS	X	TP	NR	NR	NR	NR	NR	0
TRIS	X	TP	NR	NR	NR	NR	NR	0
NPL Liens		TP	NR	NR	NR	NR	NR	0
TSCA		TP	NR	NR	NR	NR	NR	0
MLTS		TP	NR	NR	NR	NR	NR	0
ROD		1.250	0	0	0	0	0	0
CONSENT		1.250	0	0	0	0	0	0
OH Spills	X	TP	NR	NR	NR	NR	NR	0
Coal Gas		1.250	0	0	0	0	0	0

TP = Target Property

NR = Not Requested at this Search Distance

* Sites may be listed in more than one database

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

Coal Gas Site Search: No site was found in a search of Real Property Scan's ENVIROHAZ database.

A2
Target
Property

ACUSTAR INC DAYTON THERMAL PRO
1600 WEBSTER ST
DAYTON, OH 45404

PADS
FINDS
RCRIS-LQG
TRIS
OH Spills

1000842185
OHD074703547

RCRIS:

Owner: CHRYSLER CORPORATION
(810) 576-7350

Contact: PAUL HEIM
(513) 224-2474

Record Date: 02/20/96

Classification: Large Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste	Quantity (Lbs)
D001	11255.00
D008	540981.00
D028	163145.00
D040	531145.00
F001	163145.00
F019	2288000.00

Waste	Quantity (Lbs)
D007	29540.00
D018	6264.00
D039	535145.00
D043	368000.00
F002	351.00

Used Oil Recyc: No

Violation Status: Violations exist

There are 2 compliance/violation record(s) reported at this site:

Evaluation

Compliance Evaluation Inspection (CEI)

Other Evaluation

Area of Violation

Generator-All Requirements
Generator-All Requirements
Generator-All Requirements

Date of
Compliance
12/21/89
12/21/89
01/17/90

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)
- Civil judicial and administrative enforcement case against facility (under DOCKET)
- Facility is a PCB generator, storer, transporter or permitted disposer (under PADS)

SPILLS:

Spill Date: 11/1996

Spill Number: 4624

Size of Spill: Small

Cause: Discharge

Amount Spilled: 0.0

Material: FIRE SMOKE

Type: Air contaminants, odors, smoke, not specific chemicals

Location: I-75 NB @ MIAMI RIVER

Waterway Affctd: MIAMI RIVER

Spill Source: Fixed Facility, Industry, Waste system

Affected Area: Post-88 surface water

Date Reported: 11/05/1996

Township / City: DAYTON

Priority: Respond When Possible or Convenient

Reason: Equipment being repaired

Reportable Qnty: 0.0

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

ACUSTAR INC DAYTON THERMAL PRO (Continued)

1000842185

Spill Date:	11/1996	Date Reported	11/05/1996
Spill Number:	4624	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Discharge	Reason:	Equipment being repaired
Amount Spilled:	0.0	Reportable Qnty:	0.0
Material:	OIL		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	I-75 NB @ MIAMI RIVER		
Waterway Affctd:	MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water		

Spill Date:	11/1996	Date Reported	11/05/1996
Spill Number:	4624	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Discharge	Reason:	Equipment being repaired
Amount Spilled:	0.0	Reportable Qnty:	25.0
Material:	OIL WATER MIXTURE (SHEEN)		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	I-75 NB @ MIAMI RIVER		
Waterway Affctd:	MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water		

A1
Target
Property

CHRYSLER CORP
1600 WEBSTER ST
DAYTON, OH 45404

OH Spills

S101459903
N/A

SPILLS:

Spill Date:	7/1996	Date Reported	07/08/1996
Spill Number:	3019	Township / City:	DAYTON
Size of Spill:	Unknown	Priority:	No Response by Emergency Response
Cause:	Overflow	Reason:	Mother nature
Amount Spilled:	0.0	Reportable Qnty:	0.0
Material:	METHANE		
Type:	Other		
Location:	DEEDS PARK DOUBLE OUTFALL		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Area outside storage		
Affected Area:	Post-88 surface water		

Spill Date:	5/1996	Date Reported	05/06/1996
Spill Number:	1873	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Dumping / Disposal	Reason:	Accident
Amount Spilled:	4000.0	Reportable Qnty:	0.0
Material:	37% FORMALDEHYDE SOLUTION		
Type:	Other		
Location:	1600 WEBSTER ST		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CHRYSLER CORP (Continued)

S101459903

Spill Date:	5/1996	Date Reported	05/06/1996
Spill Number:	1874	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Valve Opened	Reason:	Unknown reasons
Amount Spilled:	0.0	Reportable Qnty:	0.0
Material:	2 ORPHAN DRUMS ✓		
Type:	Other		
Location:	I-75 AT N BEND RD		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Drums		
Affected Area:	Post-88 surface water		

Spill Date:	5/1996	Date Reported	05/06/1996
Spill Number:	1874	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Valve Opened	Reason:	Unknown reasons
Amount Spilled:	0.0	Reportable Qnty:	0.0
Material:	RAW SEWAGE ✓		
Type:	Sewer bypasses, permit violations, septic waste, manure		
Location:	I-75 AT N BEND RD		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Drums		
Affected Area:	Post-88 surface water		

Spill Date:	5/1996	Date Reported	05/06/1996
Spill Number:	1873	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Dumping / Disposal	Reason:	Accident
Amount Spilled:	10.0	Reportable Qnty:	0.0
Material:	USED MOTOR OIL ✓		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	1600 WEBSTER ST		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water		

Spill Date:	11/1996	Date Reported	11/03/1996
Spill Number:	4613	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Discharge	Reason:	Equipment being repaired
Amount Spilled:	0.0 ✓	Reportable Qnty:	0.0
Material:	GASOLINE FUMES		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	1600 WEBSTER ST		
Waterway Affctd:	STORM SEWER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water, Land or land surface impact		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CHRYSLER CORP (Continued)

S101459903

Spill Date:	7/1996	Date Reported	07/08/1996
Spill Number:	3019	Township / City:	DAYTON
Size of Spill:	Unknown	Priority:	No Response by Emergency Response
Cause:	Overflow ✓	Reason:	Mother nature
Amount Spilled:	0.0	Reportable Qnty:	25.0
Material:	HYDRAULIC OIL		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	DEEDS PARK DOUBLE OUTFALL		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Area outside storage		
Affected Area:	Post-88 surface water		

Spill Date:	5/1996	Date Reported	05/06/1996
Spill Number:	1873	Township / City:	DAYTON
Size of Spill:	Small ✓	Priority:	Respond When Possible or Convenient
Cause:	Dumping / Disposal ✓	Reason:	Accident
Amount Spilled:	7.0 ✓	Reportable Qnty:	0.0
Material:	HYDROGEN PEROXIDE		
Type:	Chemicals prior to use in the use cycle, abandoned materials		
Location:	1600 WEBSTER ST		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water		

Spill Date:	5/1996	Date Reported	05/06/1996
Spill Number:	1874	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Valve Opened	Reason:	Unknown reasons
Amount Spilled:	3500.0 ✓	Reportable Qnty:	25.0
Material:	WASTE OIL		
Type:	Waste Chemicals after the use cycle, generic groupings		
Location:	I-75 AT N BEND RD		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Drums		
Affected Area:	Post-88 surface water		

Spill Date:	7/1996	Date Reported	07/08/1996
Spill Number:	3019	Township / City:	DAYTON
Size of Spill:	Unknown	Priority:	No Response by Emergency Response
Cause:	Overflow ✓	Reason:	Mother nature
Amount Spilled:	0.0	Reportable Qnty:	25.0
Material:	STAMPING OIL		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	DEEDS PARK DOUBLE OUTFALL		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Fixed Facility, Industry, Area outside storage		
Affected Area:	Post-88 surface water		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CHRYSLER CORP (Continued)

S101459903

Spill Date:	11/1996	Date Reported	11/03/1996
Spill Number:	4613	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Discharge	Reason:	Equipment being repaired
Amount Spilled:	0.0	Reportable Qty:	0.0
Material:	ASPHALTIC HYDROCARBON ODORS		
Type:	Air contaminants, odors, smoke, not specific chemicals		
Location:	1600 WEBSTER ST		
Waterway Affctd:	STORM SEWER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water, Land or land surface impact		

Spill Date:	11/1996	Date Reported	11/03/1996
Spill Number:	4613	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Discharge	Reason:	Equipment being repaired
Amount Spilled:	50.0	Reportable Qty:	0.0
Material:	OIL WATER MIXTURE		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	1600 WEBSTER ST		
Waterway Affctd:	STORM SEWER		
Spill Source:	Fixed Facility, Industry, Waste system		
Affected Area:	Post-88 surface water, Land or land surface impact		

Spill Date:	2/1997	Date Reported	Not reported
Spill Number:	527	Township / City:	Not reported
Size of Spill:	Not reported	Priority:	Not reported
Cause:	Undefined	Reason:	Undefined
Amount Spilled:	0.0	Reportable Qty:	Not reported
Material:	WASTE WATER		
Type:	Waste Water ie: noncontact cooling water, service water		
Location:	1600 WEBSTER ST		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Not reported		
Affected Area:	Post-88 surface water		

A3
Target
Property

CHRYSLER DAYTON THERMAL PRODUCTS
1600 WEBSTER ST
DAYTON, OH 45401

LUST
OH Spills

S101565532
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CHRYSLER DAYTON THERMAL PRODUCTS (Continued)

S101565532

LUST:

Facility ID:	570472	Incident ID:	573120600
Report No:	5731206	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	Not reported
Fiscal Track:	FY93	Coordinator:	Central Office Closure
Facility Status:	Reported		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	GILL	Authorize Date:	06/30/93
Remarks:	Not reported		
Summary:	Not reported		
Added Date:	06/30/93	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

SPILLS:

Spill Date:	3/1997	Date Reported	Not reported
Spill Number:	972	Township / City:	Not reported
Size of Spill:	Not reported	Priority:	Not reported
Cause:	Undefined	Reason:	Undefined
Amount Spilled:	0.0	Reportable Qnty:	Not reported
Material:	WASTE WATER ✓		
Type:	Waste Water ie: noncontact cooling water, service water		
Location:	1600 WEBSTER ST		
Waterway Affctd:	GREAT MIAMI RIVER		
Spill Source:	Not reported		
Affected Area:	Post-88 surface water		
Spill Date:	4/1997	Date Reported	Not reported
Spill Number:	1585	Township / City:	Not reported
Size of Spill:	Not reported	Priority:	Not reported
Cause:	Undefined	Reason:	Undefined
Amount Spilled:	0.0	Reportable Qnty:	Not reported
Material:	WW ✓		
Type:	Waste Water ie: noncontact cooling water, service water		
Location:	1600 WEBSTER ST		
Waterway Affctd:	G MIAMI RIVER		
Spill Source:	Not reported		
Affected Area:	Post-88 surface water		

A5 ACUSTAR, INC.
Target 1600 WEBSTER ST
Property DAYTON, OH 45404

UST

U002171817
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

ACUSTAR, INC. (Continued)

U002171817

UST:

Facility ID:	0-570472	Tank ID:	1
Capacity:	5,000	Tank Status:	Remv
Tank Age:	11	Material:	Cath. Steel
Product:	Gasoline		
Owner:	ACUSTAR, INC. 1600 WEBSTER ST DAYTON, OH 45404 County: Montgomery		
Piping Material:	Cath. Protection	Facility Contact:	DOUGLAS J. ORF
Piping Type:	Suction -- Valve	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-570472	Tank ID:	2
Capacity:	550	Tank Status:	Remv
Tank Age:	15	Material:	Cath. Steel
Product:	Gasoline		
Owner:	ACUSTAR, INC. 1600 WEBSTER ST DAYTON, OH 45404 County: Montgomery		
Piping Material:	Cath. Protection	Facility Contact:	DOUGLAS J. ORF
Piping Type:	Suction -- Valve	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-570472	Tank ID:	3
Capacity:	1,000	Tank Status:	Clos
Tank Age:	Unk	Material:	Bare Steel
Product:	Gasoline		
Owner:	ACUSTAR, INC. 1600 WEBSTER ST DAYTON, OH 45404 County: Montgomery		
Piping Material:	Unknown	Facility Contact:	DOUGLAS J. ORF
Piping Type:	Not Marked	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

A4
Target
Property

1600 WEBSTER ST
DAYTON, OH

HMIRS

91020363
N/A

6
SE
1/8-1/4
Higher

DAYTON HEIDELBERG DISTRIBUTING
. 1247 LEO ST
DAYTON, OH 45

UST

U003130939
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DAYTON HEIDELBERG DISTRIBUTING (Continued)

U003130939

UST:

Facility ID: 0-570265 Tank ID: 1
Capacity: 10,000 Tank Status: Curr
Tank Age: 7 Material: Fiberglass
Product: Diesel
Owner: DAYTON HEIDELBERG DIST. CO.

1247 LEON ST
DAYTON, OH 45404
County: Montgomery

Piping Material: Fiberglass Facility Contact: 04 THOMAS A. ROUSE
Piping Type: Not Marked Telephone: Not reported
Remed. Des. Tanks: Not reported
Remed. Des. Piping: Not reported

Facility ID: 0-570265 Tank ID: 2
Capacity: 1,000 Tank Status: Curr
Tank Age: 7 Material: Fiberglass
Product: Used Oil
Owner: DAYTON HEIDELBERG DIST. CO.

1247 LEON ST
DAYTON, OH 45404
County: Montgomery

Piping Material: Fiberglass Facility Contact: 04 THOMAS A. ROUSE
Piping Type: Not Marked Telephone: Not reported
Remed. Des. Tanks: Not reported
Remed. Des. Piping: Not reported

B7
ENE
1/8-1/4
Higher

AMERICAN LUBRICANTS CO.
1227 DEEDS AVE.
DAYTON, OH 45404

TRIS
UST

1000896085
OHD004244547

UST:

Facility ID: 0-570860 Tank ID: 1
Capacity: 500 Tank Status: Curr
Tank Age: 22 Material: Bare Steel
Product: Gasoline
Owner: AMERICAN LUBRICANTS CO.

1227 DEEDS AVE
DAYTON, OH 45404
County: Montgomery

Piping Material: Sec. Containment Facility Contact: CONNIE MURPHY
Piping Type: Suction -- Valve Telephone: Not reported
Remed. Des. Tanks: Not reported
Remed. Des. Piping: Not reported

B8
ENE
1/8-1/4
Higher

AMERICAN LUBRICANTS CO
1227 DEEDS AVE
DAYTON, OH 45404

RCRIS-SQG
FINDS

1000359401
OHD004244547

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number

EPA ID Number

AMERICAN LUBRICANTS CO (Continued)

1000359401

RCRIS:

Owner: CORPORATION-STOCKHOLDERS
(312) 555-1212

Contact: WP GUDORF
(513) 222-2851

Record Date: 08/18/80

Classification: Not reported

Used Oil Recyc: No

Violation Status: No violations found

9
WNW
1/8-1/4
Higher

BRAINERD MFG CO INDUSTRIES DIV
1723 WEBSTER
DAYTON, OH 45404

RCRIS-SQG
FINDS
TRIS

1000256532
OHD068953645

RCRIS:

Owner: NAME NOT REPORTED
(312) 555-1212

Contact: GARY OPDYKE
(513) 228-0488

Record Date: 03/26/84

Classification: Small Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste	Quantity (Lbs)	Waste	Quantity (Lbs)
D001	27962.00	D005	27511.00
D007	27511.00	D008	27511.00
D035	27511.00	F001	698.00
F002	27511.00	F003	27511.00

Used Oil Recyc: No

Violation Status: Violations exist

There are 2 compliance/violation record(s) reported at this site:

Evaluation

Compliance Schedule Evaluation (CSE)

Compliance Evaluation Inspection (CEI)

Area of Violation

Generator-All Requirements

Generator-All Requirements

Generator-All Requirements

Date of
Compliance

08/22/91

01/05/94

08/22/91

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

10
SSW
1/8-1/4
Higher

SHEFFIELD MACHINE TOOL CO
1506 MILBURN AVE
DAYTON, OH 45404

RCRIS-SQG
FINDS

1000228901
OHD012183539

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

SHEFFIELD MACHINE TOOL CO (Continued)

1000228901

RCRIS:

Owner: FRANK RIDGWAY BOBLORD
(312) 555-1212

Contact: DALE TIMMAN
(513) 461-0352

Record Date: 06/29/88

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

11
SSE
1/8-1/4
Higher

HEIDELBURG DIST CO
1226 SCHAEFFER RD
DAYTON, OH 45404

LUST

S101565307
N/A

LUST:

Facility ID: 571179
Report No: 5700896
Facility Tel: Not reported
Owner: Not reported

Incident ID: 570089600
Facility Track: 0
Responsibility: Not reported

OH
Not reported
Operator: Not reported
Not reported
OH

Inspector: Not reported
Fiscal Track: F900
Facility Status: No Further Action
Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Revised Date: 07/17/91
Coordinator: Central Office Corrective Actions

Trust Fund: Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.

Emerg Respnse: 2
Vacant: Not reported
Authorized By: HODNETT
Remarks: 0
Summary: Not reported
Added Date: 04/12/90
Response Srch: Not reported

Response By: Not reported

Authorize Date: 07/05/91

Entry By: UNGER
Priority: 1

C12
WSW
1/8-1/4
Higher

DEE'S AUTOMOTIVE
1607 WEBSTER ST
DAYTON, OH 45404

UST

U000686949
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DEE'S AUTOMOTIVE (Continued)

U000686949

UST:

Facility ID: 0-574073 Tank ID: 1
Capacity: Unknown Tank Status: Remv
Tank Age: Unk Material: Unknown
Product: Gasoline
Owner: BARQ BOTTLING CO.

11796 QUAIL VILLAGE WAY
NAPLES, FL 33999
County: Pennsylvania

Piping Material: Unknown Facility Contact: ALBERT W. BADANES
Piping Type: Not reported Telephone: Not reported
Remed. Des. Tanks: Not reported
Remed. Des. Piping: Not reported

C13
WSW
1/8-1/4
Higher

BARG BOTTLING CO
1607 WEBSTER ST
DAYTON, OH 45402

LUST

S101565416
N/A

LUST:

Facility ID: Not reported Incident ID: 571201200
Report No: 5712012 Facility Track: 0
Facility Tel: Not reported Responsibility: Not reported
Owner: Not reported

Not reported
OH

Operator: Not reported
Not reported
Not reported
OH

Not reported

Inspector: Not reported

Fiscal Track: FY91

Facility Status: No Further Action

Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Revised Date: 03/02/92

Coordinator: Central Office Closure

Trust Fund: Closure of an underground storage tank.

Emerg Respnse: 2

Response By: Not reported

Vacant: 1

Authorized By: GILL

Authorize Date: 03/01/92

Remarks: 0

Summary: CLOS RPT RECD

Added Date: 09/10/91

Entry By: UNGER

Response Srch: Not reported

Priority: 2

14
SSW
1/4-1/2
Higher

W AND W MOLDED PLASTICS INC
1441 MILBURN AVE
DAYTON, OH 45404

RCRIS-SQG 1000135833
FINDS OHD004245098

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

W AND W MOLDED PLASTICS INC (Continued)

1000135833

RCRIS:

Owner: NAME NOT REPORTED
(312) 555-1212
Contact: WALTER WINTERBOTHAM
(513) 222-8335
Record Date: 08/12/80
Classification: Small Quantity Generator
Used Oil Recyc: No
Violation Status: No violations found

15
ENE
1/4-1/2
Higher

HEIDELBERG DIST CO
1279 DEEDS AVE
DAYTON, OH 45404

LUST

S100557535
N/A

LUST:

Facility ID:	571181	Incident ID:	570091300
Report No:	5700913	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	04/21/92
Fiscal Track:	F900	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	1		
Authorized By:	GILL	Authorize Date:	04/17/92
Remarks:	0		
Summary:	CLOS RPT RECD		
Added Date:	04/16/90	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

16
SW
1/4-1/2
Higher

PAINT AMERICA CO
1501 WEBSTER ST
DAYTON, OH 45404

RCRIS-SQG
FINDS
LUST

1000321345
OHD004275772

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

PAINT AMERICA CO (Continued)

1000321345

RCRIS:

Owner: NAME NOT REPORTED
(312) 555-1212
Contact: RICHARD CASTLE
(513) 223-3323
Record Date: 01/12/81
Classification: Not reported
Used Oil Recyc: No
Violation Status: No violations found

LUST:

Facility ID:	Not reported	Incident ID:	570261400
Report No:	5702614	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	NJ HUBER		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	10/10/91
Fiscal Track:	FY91	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	1		
Authorized By:	GILL	Authorize Date:	10/08/91
Remarks:	0		
Summary:	CLOS RPT RECD		
Added Date:	11/15/90	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

D17
SSE
1/4-1/2
Higher

SETSER S/M
1235 LEONHARD ST
DAYTON, OH 45404

UST

U001431627
N/A

UST:

Facility ID:	0-570245	Tank ID:	1
Capacity:	500	Tank Status:	Remv
Tank Age:	27	Material:	Bare Steel
Product:	Gasoline		
Owner:	ESTATE OF R. H. SETSER 57 CONSTANTIA AVE DAYTON, OH 45419 County: Montgomery		
Piping Material:	Bare Steel	Facility Contact:	JOSEPHINE SETSER
Piping Type:	Not Marked	Telephone:	(513) 293-2640
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

D18
SSE
1/4-1/2
Higher

SETSER SHEET METAL
1235 LEONHARD ST
DAYTON, OH 45404

LUST

S101565554
N/A

LUST:

Facility ID: 570245
Report No: 5732366
Facility Tel: Not reported
Owner: Not reported

Incident ID: 573236600
Facility Track: 0
Responsibility: Not reported

Not reported
OH

Operator: Not reported
Not reported
OH

Not reported
Not reported
OH

Inspector: Not reported
Fiscal Track: FY94

Revised Date: 03/11/94
Coordinator: Central Office Closure

Facility Status: No Further Action

Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Trust Fund: Closure of an underground storage tank.

Emerg Response: 2

Response By: Not reported

Vacant: Not reported

Authorized By: GILL

Authorize Date: 03/07/94

Remarks: Not reported

Summary: Not reported

Added Date: 12/01/93

Entry By: UNGER

Response Srch: Not reported

Priority: 2

19
NE
1/4-1/2
Higher

GLOBE MOTORS DIV OF LCS INC
2275 STANLEY AVE
DAYTON, OH 45404

RCRIS-SQG
FINDS

1000162178
OHD986979144

RCRIS:

Owner: LABINAL COMPONENTS SYS

Contact: IKE BEEDIWALA
(513) 229-8590

Record Date: 04/16/90

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

E20
South
1/4-1/2
Higher

STANDARD DIE SUPPLY INC.
630 KISER ST
DAYTON, OH 45404

LUST

S101705196
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

STANDARD DIE SUPPLY INC. (Continued)

S101705196

LUST:

Facility ID:	572614	Incident ID:	575156000
Report No:	5751560	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	02/26/96
Fiscal Track:	FY96	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	HODNETT	Authorize Date:	02/23/96
Remarks:	Not reported		
Summary:	Not reported		
Added Date:	11/14/95	Entry By:	STOVER
Response Srch:	Not reported	Priority:	2

E21
South
1/4-1/2
Higher

STANDARD DIE SUPPLY
630 KISER ST
DAYTON, OH 45404

UST

U002264886
N/A

UST:

Facility ID:	0-572614	Tank ID:	1
Capacity:	6,000	Tank Status:	Remv
Tank Age:	Unk	Material:	Unknown
Product:	Gasoline		
Owner:	STANDARD DIE SUPPLY 630 KISER ST DAYTON, OH 45404 County: Montgomery		
Piping Material:	Unknown	Facility Contact:	Not reported
Piping Type:	Not Marked	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

22
NE
1/4-1/2
Higher

GEM CITY CHEM INC
1287 AIR CITY AVE
DAYTON, OH 45404

RCRIS-SQG
FINDS
SHWS

1000107035
OHD004472940

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

GEM CITY CHEM INC (Continued)

1000107035

RCRIS:

Owner: WEBER H C AND CHESSIE RAILROAD
(312) 555-1212

Contact: DAVID STEWART
(513) 224-0711

Record Date: 12/22/81

Classification: Small Quantity Generator, Hazardous Waste Transporter

Used Oil Recyc: No

Violation Status: No violations found

SHWS:

Facility ID: 557-1150 EPA ID: NOT ASSIGNED

Facility Type: Active, Contaminated Public Water Supply

F23
WSW
1/4-1/2
Higher

MAB PAINTS AND COATINGS
720 LEO ST
DAYTON, OH 45404

RCRIS-SQG 1000873289
FINDS OH0000107680

RCRIS:

Owner: RIGHTMYER ROBERT R
(513) 223-4222

Contact: DAVID STREITHORST
(513) 223-4222

Record Date: 01/31/94

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

F24
WSW
1/4-1/2
Higher

HOHMAN PLATING & MFG CO
814 HILLROSE AVE
DAYTON, OH 45404

FINDS 1000295279
RCRIS-LQG OHD004278362
TRIS

RCRIS:

Owner: HOHMAN PLATING & MFG. INC.
(513) 228-2191

Contact: T. OHMART
(513) 228-2191

Record Date: 08/26/80

Classification: Large Quantity Generator, Hazardous Waste Transporter

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste	Quantity (Lbs)	Waste	Quantity (Lbs)
D001	5983.00	F001	9900.00
F003	2798.00	F005	2798.00
F006	304540.00		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

HOHMAN PLATING & MFG CO (Continued)

1000295279

Used Oil Recyc: No

Violation Status: Violations exist

There are 5 compliance/violation record(s) reported at this site:

<u>Evaluation</u>	<u>Area of Violation</u>	<u>Date of Compliance</u>
Compliance Evaluation Inspection (CEI)	Generator-All Requirements	
	Generator-All Requirements	
	Generator-All Requirements	
Compliance Schedule Evaluation (CSE)	Generator-All Requirements	05/11/92
	Generator-All Requirements	05/11/92
	Generator-All Requirements	05/11/92
	Generator-All Requirements	05/11/92
	Generator-All Requirements	05/11/92
Compliance Evaluation Inspection (CEI)	Generator-All Requirements	05/11/92
	Generator-All Requirements	05/11/92
	Generator-All Requirements	05/11/92
	Generator-All Requirements	05/11/92
Compliance Schedule Evaluation (CSE)	Generator-All Requirements	03/21/86
Compliance Evaluation Inspection (CEI)	Generator-All Requirements	10/01/85

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

F25
WSW
1/4-1/2
Higher

SUNOCO
703 LEO ST
DAYTON, OH 45404

UST

U001431619
N/A

UST:

Facility ID: 0-570193
Capacity: 6,000
Tank Age: 19
Product: Gasoline
Owner: L & F CO.
C/O GAD INC.
DAYTON, OH 45434
County: Hamilton

Tank ID: 1
Tank Status: Curr
Material: Bare Steel

Piping Material: Bare Steel
Piping Type: Not Marked
Remed. Des. Tanks: Manual Gauging
Remed. Des. Piping: Not reported

Facility Contact: Not reported
Telephone: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

SUNOCO (Continued)

U001431619

Facility ID:	0-570193	Tank ID:	2
Capacity:	6,000	Tank Status:	Curr
Tank Age:	19	Material:	Bare Steel
Product:	Gasoline		
Owner:	L & F CO. C/O GAD INC. DAYTON, OH 45434 County: Hamilton		
Piping Material:	Bare Steel	Facility Contact:	Not reported
Piping Type:	Not Marked	Telephone:	Not reported
Remed. Des. Tanks:	Manual Gauging		
Remed. Des. Piping:	Not reported		
Facility ID:	0-570193	Tank ID:	3
Capacity:	6,000	Tank Status:	Curr
Tank Age:	10	Material:	Fiberglass
Product:	Gasoline		
Owner:	L & F CO. C/O GAD INC. DAYTON, OH 45434 County: Hamilton		
Piping Material:	Fiberglass	Facility Contact:	Not reported
Piping Type:	Not Marked	Telephone:	Not reported
Remed. Des. Tanks:	Manual Gauging		
Remed. Des. Piping:	Not reported		

E26
South
1/4-1/2
Higher

MARK CONCEPTS
600 KISER ST
DAYTON, OH 45404

UST

U000894521
N/A

UST:

Facility ID:	0-570552	Tank ID:	1
Capacity:	4,000	Tank Status:	Remv
Tank Age:	Unk	Material:	Unknown
Product:	Gasoline		
Owner:	BUDFORD & MARGIE CAMPBELL 600 KISER ST DAYTON, OH 45404 County: Montgomery		
Piping Material:	Unknown	Facility Contact:	TERI GREGORY
Piping Type:	Not Marked	Telephone:	(513) 228-6141
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-570552	Tank ID:	2
Capacity:	4,000	Tank Status:	Remv
Tank Age:	Unk	Material:	Unknown
Product:	Gasoline		
Owner:	BUDFORD & MARGIE CAMPBELL 600 KISER ST DAYTON, OH 45404 County: Montgomery		
Piping Material:	Unknown	Facility Contact:	TERI GREGORY
Piping Type:	Not Marked	Telephone:	(513) 228-6141
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

MARK CONCEPTS (Continued)

U000894521

Facility ID:	0-570552	Tank ID:	3
Capacity:	550	Tank Status:	Remv
Tank Age:	Unk	Material:	Bare Steel
Product:	Used Oil		
Owner:	BUDFORD & MARGIE CAMPBELL		
	600 KISER ST		
	DAYTON, OH 45404		
	County: Montgomery		
Piping Material:	Bare Steel	Facility Contact:	TERI GREGORY
Piping Type:	Not Marked	Telephone:	(513) 228-6141
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

E27
South
1/4-1/2
Higher

MARK CONCEPTS INC
600 KISER ST
DAYTON, OH 45404

LUST

S101565499
N/A

LUST:

Facility ID:	570552	Incident ID:	572331200
Report No:	5723312	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	06/14/93
Fiscal Track:	FY93	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	GILL	Authorize Date:	06/09/93
Remarks:	Not reported		
Summary:	Not reported		
Added Date:	12/30/92	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

28
NNW
1/4-1/2
Higher

PRICE BROTHERS
1950 WEBSTER ST
DAYTON, OH 45404

RCRIS-SQG
FINDS
LUST

1000168242
OHD099019259

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

PRICE BROTHERS (Continued)

1000168242

RCRIS:

Owner: PRICE BROTHERS
(312) 555-1212

Contact: ANDREW SCHEELE
(513) 226-8954

Record Date: 11/20/89

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

LUST:

Facility ID: 570778
Report No: 5702269
Facility Tel: Not reported
Owner: PRICE BROS TECH DIV
Not reported
OH
Not reported
Operator: PRICE BROS TECH DIV
Not reported
OH
Not reported

Incident ID: 570226900
Facility Track: 0
Responsibility: Not reported

Inspector: Not reported
Fiscal Track: F900
Facility Status: No Further Action
Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Revised Date: 03/26/91
Coordinator: Central Office Corrective Actions

Trust Fund: Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.

Emerg Response: 2
Vacant: Not reported
Authorized By: HODNETT
Remarks: 0
Summary: Not reported
Added Date: 10/10/90
Response Srch: Not reported

Response By: Not reported

Authorize Date: 03/22/91

Entry By: UNGER
Priority: 2

29
ENE
1/4-1/2
Higher

DAYTON PWR AND LIGHT N DAYTON SVC CTR
1317 TROY ST
DAYTON, OH 45404

PADS
RCRIS-SQG
FINDS
1000416838
OHD982617003

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DAYTON PWR AND LIGHT N DAYTON SVC CTR (Continued)

1000416838

RCRIS:

Owner: DAYTON POWER AND LIGHT
(312) 555-1212

Contact: GARY FINNI
(513) 227-2147

Record Date: 01/11/89

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)
- Facility is a PCB generator, storer, transporter or permitted disposer (under PADS)

G30
NW
1/4-1/2
Higher

OMEGA #4
1951 STANLEY AVE
DAYTON, OH 45404

LUST

S101565518
N/A

LUST:

Facility ID: 570765
Report No: 5730665
Facility Tel: Not reported
Owner: Not reported
Not reported
OH

Incident ID: 573066500
Facility Track: 0
Responsibility: Not reported

Operator: Not reported
Not reported
OH

Inspector: Not reported
Fiscal Track: FY93

Revised Date: 12/16/96
Coordinator: Central Office Corrective Actions

Facility Status: Corrective Actions in Progress

Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Trust Fund: Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.

Emerg Response: 2
Vacant: Not reported

Response By: Not reported

Authorized By: ORD

Authorize Date: 12/16/96

Remarks: Not reported

Summary: Not reported

Added Date: 04/27/93

Entry By: UNGER

Response Srch: Not reported

Priority: 2

G31
NW
1/4-1/2
Higher

OMEGA OIL STATION #4
1951 STANLEY AVE
DAYTON, OH 45404

UST

U000894565
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

OMEGA OIL STATION #4 (Continued)

U000894565

UST:

Facility ID:	0-570765	Tank ID:	1
Capacity:	12,000	Tank Status:	Remv
Tank Age:	15	Material:	Bare Steel
Product:	Gasoline		
Owner:	LYDEN CO.		
	3711 LE HARPS RD		
	YOUNGSTOWN, OH 44515		
	County: Trumbull		
Piping Material:	Galvanized Steel	Facility Contact:	CAROL B. LEIGHTY
Piping Type:	Pressure	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-570765	Tank ID:	2
Capacity:	12,000	Tank Status:	Remv
Tank Age:	15	Material:	Bare Steel
Product:	Gasoline		
Owner:	LYDEN CO.		
	3711 LE HARPS RD		
	YOUNGSTOWN, OH 44515		
	County: Trumbull		
Piping Material:	Galvanized Steel	Facility Contact:	CAROL B. LEIGHTY
Piping Type:	Pressure	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-570765	Tank ID:	3
Capacity:	12,000	Tank Status:	Remv
Tank Age:	15	Material:	Fiberglass
Product:	Gasoline		
Owner:	LYDEN CO.		
	3711 LE HARPS RD		
	YOUNGSTOWN, OH 44515		
	County: Trumbull		
Piping Material:	Fiberglass	Facility Contact:	CAROL B. LEIGHTY
Piping Type:	Pressure	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-570765	Tank ID:	4
Capacity:	12,000	Tank Status:	Remv
Tank Age:	15	Material:	Bare Steel
Product:	Diesel		
Owner:	LYDEN CO.		
	3711 LE HARPS RD		
	YOUNGSTOWN, OH 44515		
	County: Trumbull		
Piping Material:	Galvanized Steel	Facility Contact:	CAROL B. LEIGHTY
Piping Type:	Pressure	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

OMEGA OIL STATION #4 (Continued)

U000894565

Facility ID:	0-570765	Tank ID:	5
Capacity:	10,000	Tank Status:	Curr
Tank Age:	3	Material:	Fiberglass
Product:	Gasoline		
Owner:	LYDEN CO.		
	3711 LE HARPS RD		
	YOUNGSTOWN, OH 44515		
	County: Trumbull		
Piping Material:	Fiberglass	Facility Contact:	CAROL B. LEIGHTY
Piping Type:	Pressure	Telephone:	Not reported
Remed. Des. Tanks:	Manual Gauging		
Remed. Des. Piping:	Groundwater Mon		
Facility ID:	0-570765	Tank ID:	6
Capacity:	8,000	Tank Status:	Curr
Tank Age:	3	Material:	Fiberglass
Product:	Gasoline		
Owner:	LYDEN CO.		
	3711 LE HARPS RD		
	YOUNGSTOWN, OH 44515		
	County: Trumbull		
Piping Material:	Fiberglass	Facility Contact:	CAROL B. LEIGHTY
Piping Type:	Pressure	Telephone:	Not reported
Remed. Des. Tanks:	Manual Gauging		
Remed. Des. Piping:	Groundwater Mon		
Facility ID:	0-570765	Tank ID:	7
Capacity:	8,000	Tank Status:	Curr
Tank Age:	3	Material:	Fiberglass
Product:	Gasoline		
Owner:	LYDEN CO.		
	3711 LE HARPS RD		
	YOUNGSTOWN, OH 44515		
	County: Trumbull		
Piping Material:	Fiberglass	Facility Contact:	CAROL B. LEIGHTY
Piping Type:	Pressure	Telephone:	Not reported
Remed. Des. Tanks:	Manual Gauging		
Remed. Des. Piping:	Groundwater Mon		
Facility ID:	0-570765	Tank ID:	8
Capacity:	12,000	Tank Status:	Curr
Tank Age:	3	Material:	Fiberglass
Product:	Diesel		
Owner:	LYDEN CO.		
	3711 LE HARPS RD		
	YOUNGSTOWN, OH 44515		
	County: Trumbull		
Piping Material:	Fiberglass	Facility Contact:	CAROL B. LEIGHTY
Piping Type:	Pressure	Telephone:	Not reported
Remed. Des. Tanks:	Manual Gauging		
Remed. Des. Piping:	Groundwater Mon		

32
South
1/4-1/2
Higher

TAPE TECH INC
1 EDMUND ST
DAYTON, OH 45404

RCRIS-SQG 1000467791
FINDS OHD987011046

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

TAPE TECH INC (Continued)

1000467791

RCRIS:

Owner: US AEROMOTIVE
(513) 226-1900

Contact: DANIEL VELIKAN
(513) 226-1900

Record Date: 11/22/95

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

H33
South
1/4-1/2
Higher

RICH PRODUCTS CORP
521 KISER ST
DAYTON, OH 45404

LUST

S100557608
N/A

LUST:

Facility ID:	570416	Incident ID:	571032800
Report No:	5710328	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	12/15/94
Fiscal Track:	FY91	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Unknown source and/or responsible person		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	MCCLURE	Authorize Date:	12/09/94
Remarks:	0		
Summary:	Not reported		
Added Date:	02/19/91	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

H34
South
1/4-1/2
Higher

DAYTON CITY OF
520 KISER ST
DAYTON, OH 45404

PADS 1000416833
RCRIS-SQG OHD981796964
FINDS

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DAYTON CITY OF (Continued)

1000416833

RCRIS:

Owner: DAYTON CITY OF
(312) 555-1212

Contact: RICHARD DAVIS
(513) 443-4800

Record Date: 12/01/86

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:
- Facility is a PCB generator, storer, transporter or permitted disposer (under PADS)

I35
West
1/4-1/2
Higher

NICKELPARTS INC
836 HALL AVE
DAYTON, OH 45404

RCRIS-SQG 1000562902
FINDS OHD987037900

RCRIS:

Owner: POPP DONALD AND MILLER JAMES
(513) 222-7077

Contact: MARK WELLS
(513) 222-7760

Record Date: 03/05/92

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

I36
West
1/4-1/2
Higher

SPECIALTY SHEET METAL INC
821 HALL AVE
DAYTON, OH 45404

RCRIS-SQG 1000171399
FINDS OHD097918395

RCRIS:

Owner: ROBERTS MASON
(312) 555-1212

Contact: LARRY BOWERS
(513) 222-0302

Record Date: 01/14/86

Classification: Small Quantity Generator

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

SPECIALTY SHEET METAL INC (Continued)

1000171399

Used Oil Recyc: No

Violation Status: No violations found

I37
WSW
1/4-1/2
Higher

WILLARD DISHER ESTATE
604 LEO ST
DAYTON, OH 45404

UST
LUST

U002223399
N/A

LUST:

Facility ID: 572161
Report No: 5751102
Facility Tel: Not reported
Owner: Not reported

Incident ID: 575110200
Facility Track: 0
Responsibility: Not reported

Not reported
OH
Not reported
Operator: Not reported
Not reported
OH

Inspector: Not reported

Revised Date: 10/06/95
Coordinator: Central Office Closure

Fiscal Track: FY95

Facility Status: No Further Action

Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Trust Fund: Closure of an underground storage tank.

Emerg Response: 2

Response By: Not reported

Vacant: Not reported

Authorized By: MCCLURE

Authorize Date: 10/02/95

Remarks: Not reported

Summary: CLOS RPT RECD

Added Date: 08/11/95

Entry By: STOVER

Response Srch: Not reported

Priority: 2

UST:

Facility ID: 0-572161
Capacity: 3,000
Tank Age: Unk
Product: Gasoline
Owner: WILLARD DISHER ESTATE
5057 US 35 W
EATON, OH 45320
County: Montgomery

Tank ID: 1
Tank Status: Remv
Material: Bare Steel

Piping Material: Bare Steel
Piping Type: Not Marked
Remed. Des. Tanks: Not reported
Remed. Des. Piping: Not reported

Facility Contact: Not reported
Telephone: Not reported

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

WILLARD DISHER ESTATE (Continued)

U002223399

Facility ID:	0-572161	Tank ID:	2
Capacity:	300	Tank Status:	Remv
Tank Age:	Unk	Material:	Bare Steel
Product:	Gasoline		
Owner:	WILLARD DISHER ESTATE		
	5057 US 35 W		
	EATON, OH 45320		
	County: Montgomery		
Piping Material:	Bare Steel	Facility Contact:	Not reported
Piping Type:	Not Marked	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

38
SSW
1/4-1/2
Higher

DAYTON MACHINE TOOL CO
1314 WEBSTER ST
DAYTON, OH 45404

RCRIS-SQG 1000416802
FINDS OHD004277802

RCRIS:

Owner: DAYTON MACHINE TOOL CO
(312) 555-1212

Contact: DAVID MONTGOMERY
(513) 224-8528

Record Date: 10/17/86

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

J39
NE
1/4-1/2
Higher

RUMPKE CONTAINER SERVICE, INC.
1464 KUNTZ RD
DAYTON, OH 45404

UST
LUST
OH Spills

U000894713
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

RUMPKE CONTAINER SERVICE, INC. (Continued)

U000894713

LUST:

Facility ID:	578384	Incident ID:	576001600
Report No:	5760016	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	06/14/96
Fiscal Track:	FY96	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	HODNETT	Authorize Date:	06/13/96
Remarks:	Not reported		
Summary:	Not reported		
Added Date:	01/09/96	Entry By:	STOVER
Response Srch:	Not reported	Priority:	2

SPILLS:

Spill Date:	5/1994	Date Reported	05/26/1994
Spill Number:	2318	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Cut or Break	Reason:	Accident
Amount Spilled:	65.0	Reportable Qnty:	0.0
Material:	HYDRAULIC OIL		
Type:	Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil		
Location:	2324 STAMLEY AVE @ DOMINO'S PIZZA COMMISARY		
Waterway Affctd:	Not reported		
Spill Source:	Transportation, Truck, Line leak		
Affected Area:	Land or land surface impact		
Spill Date:	5/1994	Date Reported	05/26/1994
Spill Number:	2318	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Cut or Break	Reason:	Accident
Amount Spilled:	0.0	Reportable Qnty:	0.0
Material:	SMOKE		
Type:	Air contaminants, odors, smoke, not specific chemicals		
Location:	2324 STAMLEY AVE @ DOMINO'S PIZZA COMMISARY		
Waterway Affctd:	Not reported		
Spill Source:	Transportation, Truck, Line leak		
Affected Area:	Land or land surface impact		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

RUMPKE CONTAINER SERVICE, INC. (Continued)

U000894713

Spill Date:	5/1994	Date Reported	05/26/1994
Spill Number:	2318	Township / City:	DAYTON
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Cut or Break	Reason:	Accident
Amount Spilled:	0.0	Reportable Qnty:	0.0
Material:	SEWAGE		
Type:	Sewer bypasses, permit violations, septic waste, manure		
Location:	2324 STAMLEY AVE @ DOMINO'S PIZZA COMMISARY		
Waterway Affctd:	Not reported		
Spill Source:	Transportation, Truck, Line leak		
Affected Area:	Land or land surface impact		

UST:

Facility ID:	0-578384	Tank ID:	1
Capacity:	10,000	Tank Status:	Remv
Tank Age:	21	Material:	Bare Steel
Product:	Diesel		
Owner:	RUMPKE CONTAINER SERVICE, INC. 10795 HUGHES RD CINCINNATI, OH 45251 County: Hamilton		
Piping Material:	Galvanized Steel	Facility Contact:	CHRIS RUSSELL
Piping Type:	Suction -- Valve	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-578384	Tank ID:	2
Capacity:	10,000	Tank Status:	Remv
Tank Age:	21	Material:	Bare Steel
Product:	Diesel		
Owner:	RUMPKE CONTAINER SERVICE, INC. 10795 HUGHES RD CINCINNATI, OH 45251 County: Hamilton		
Piping Material:	Galvanized Steel	Facility Contact:	CHRIS RUSSELL
Piping Type:	Suction -- Valve	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-578384	Tank ID:	3
Capacity:	1,000	Tank Status:	Remv
Tank Age:	21	Material:	Bare Steel
Product:	Used Oil		
Owner:	RUMPKE CONTAINER SERVICE, INC. 10795 HUGHES RD CINCINNATI, OH 45251 County: Hamilton		
Piping Material:	Not Marked	Facility Contact:	CHRIS RUSSELL
Piping Type:	Gravity Fed	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

J40
NE
1/4-1/2
Higher

CCC HIGHWAY INC
1464 KUNTZ RD
DAYTON, OH 45404

RCRIS-SQG 1000117048
FINDS OHT400011193

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CCC HIGHWAY INC (Continued)

1000117048

RCRIS:

Owner: CCC HIGHWAY INC
(312) 555-1212
Contact: ROBERT LOCY
(216) 621-5040
Record Date: 08/18/80
Classification: Hazardous Waste Transporter
Used Oil Recyc: No
Violation Status: No violations found

K41
NNW
1/4-1/2
Higher

PENSKE TRUCK LEASING CO LP
1922 LINDORPH DR
DAYTON, OH 45404

RCRIS-SQG
FINDS
LUST

1000382973
OHD107623761

RCRIS:

Owner: MULLINS VIRGIL
(312) 555-1212
Contact: HARVEY HARBOUR
(513) 771-7701
Record Date: 10/14/86
Classification: Not reported
Used Oil Recyc: No
Violation Status: No violations found

LUST:

Facility ID: 570674
Report No: 5701539
Facility Tel: Not reported
Owner: PENSKE TRUCK LEASING

Incident ID: 570153900
Facility Track: 0
Responsibility: Not reported

Not reported
OH
Not reported
Operator: Not reported
Not reported
OH

Inspector: Not reported
Fiscal Track: F900
Facility Status: No Further Action
Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Revised Date: 05/28/92
Coordinator: Central Office Corrective Actions

Trust Fund: Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.

Emerg Response: 2
Vacant: Not reported
Authorized By: QUICK
Remarks: 0
Summary: Not reported
Added Date: 07/20/90
Response Srch: Not reported

Response By: Not reported

Authorize Date: 05/27/92

Entry By: UNGER
Priority: 2

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

L42
ENE
1/4-1/2
Higher

HOBART CORP.
2584 E STANLEY AVE
DAYTON, OH 45402

UST
LUST

U003130976
N/A

LUST:

Facility ID: Not reported
Report No: 5722228
Facility Tel: Not reported
Owner: Not reported

Incident ID: 572222800
Facility Track: 0
Responsibility: Not reported

Not reported
OH
Not reported
Operator: Not reported
Not reported
OH

Inspector: Not reported

Revised Date: 10/07/92
Coordinator: Central Office Closure

Fiscal Track: FY92

Facility Status: No Further Action

Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Trust Fund: Closure of an underground storage tank.

Emerg Response: 2

Response By: Not reported

Vacant: Not reported

Authorized By: GILL

Authorize Date: 09/30/92

Remarks: Not reported

Summary: Not reported

Added Date: 09/11/92

Entry By: UNGER

Response Srch: Not reported

Priority: 2

UST:

Facility ID: 0-571008
Capacity: 1,000
Tank Age: 14
Product: Gasoline
Owner: HOBART CORP.

Tank ID: 1
Tank Status: Remv
Material: Unknown

271 NORTHLAND BLVD
SPRINGDALE, OH 45246
County: Hamilton

Piping Material: Unknown
Piping Type: Not Marked
Remed. Des. Tanks: Not reported
Remed. Des. Piping: Not reported

Facility Contact: PAUL DOYLE, JR.
Telephone: Not reported

M43
WNW
1/4-1/2
Higher

GLOBE MOTORS DIVISION LABINAL INC
1784 STANLEY AVE
DAYTON, OH 45404

RCRIS-SQG **1000162175**
FINDS **OHD041066325**

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

GLOBE MOTORS DIVISION LABINAL INC (Continued)

1000162175

RCRIS:

Owner: LABINAL COMPONENTS
(312) 555-1212

Contact: IKE BEEDIWALA
(513) 228-3171

Record Date: 05/08/95

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: Violations exist

There are 1 compliance/violation record(s) reported at this site:

Evaluation
Compliance Evaluation Inspection (CEI)

Area of Violation
Generator-All Requirements

Date of Compliance
07/26/88

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

N44
NNW
1/4-1/2
Higher

J&L MANUFACTURING INC
2028 WEBSTER ST
DAYTON, OH 45403

RCRIS-SQG 1001090542
OHR000011155

RCRIS:

Owner: J&L MFG INC
(513) 223-0348

Contact: PHILLIP ROBENALT
(513) 223-0340

Record Date: 01/30/96

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

N45
NNW
1/4-1/2
Higher

KIMES ROBERT H INC
2030 WEBSTER ST
DAYTON, OH 45404

RCRIS-SQG 1000221470
FINDS OHD004277240

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

KIMES ROBERT H INC (Continued)

1000221470

RCRIS:

Owner: CLIFFORD BLACKIE
(513) 222-0250

Contact: ROBERT KIMES
(513) 224-1476

Record Date: 01/30/96

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

M46
WNW
1/4-1/2
Higher

STANLEY TERMINAL INC
1795 STANLEY AVE
DAYTON, OH 45404

LUST

S100031493
N/A

LUST:

Facility ID: 570367
Report No: 5700095
Facility Tel: Not reported
Owner: STANLEY TERMINAL INC
Not reported
OH

Incident ID: 570009500
Facility Track: 0
Responsibility: Not reported

Operator: Not reported
Not reported
OH
Not reported

Inspector: Not reported
Fiscal Track: F900
Facility Status: No Further Action
Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Revised Date: 11/15/96
Coordinator: Central Office Corrective Actions

Trust Fund: Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.

Emerg Response: 2
Vacant: Not reported
Authorized By: ORD
Remarks: 0
Summary: Not reported
Added Date: 01/18/90
Response Srch: Not reported

Response By: Not reported

Authorize Date: 11/12/96

Entry By: UNGER
Priority: 2

L47
ENE
1/4-1/2
Higher

SUNOCO SVC STA
1448 TROY ST
DAYTON, OH 45404

RCRIS-SQG
FINDS

1000330790
OHD000671818

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

SUNOCO SVC STA (Continued)

1000330790

RCRIS:

Owner: NAME NOT REPORTED
(312) 555-1212

Contact: GIL LOVELL
(313) 358-2540

Record Date: 03/15/95

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

L48
ENE
1/4-1/2
Higher

SUN OIL CO., INC. #0001-2195
1448 TROY ST
DAYTON, OH 45404

UST

U000686404
N/A

UST:

Facility ID:	0-571076	Tank ID:	1
Capacity:	6,000	Tank Status:	Remv
Tank Age:	37	Material:	Bare Steel
Product:	Gasoline		
Owner:	SUN REFINING & MARKETING CO.		

13/10 PC PENN CENTER
PHILADELPHIA, PA 19103
County: Pennsylvania

Piping Material:	Bare Steel	Facility Contact:	JOEL GREENBERG
Piping Type:	Pressure	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

Facility ID:	0-571076	Tank ID:	2
Capacity:	6,000	Tank Status:	Remv
Tank Age:	37	Material:	Bare Steel
Product:	Gasoline		
Owner:	SUN REFINING & MARKETING CO.		

13/10 PC PENN CENTER
PHILADELPHIA, PA 19103
County: Pennsylvania

Piping Material:	Bare Steel	Facility Contact:	JOEL GREENBERG
Piping Type:	Pressure	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

Facility ID:	0-571076	Tank ID:	3
Capacity:	6,000	Tank Status:	Remv
Tank Age:	37	Material:	Bare Steel
Product:	Gasoline		
Owner:	SUN REFINING & MARKETING CO.		

13/10 PC PENN CENTER
PHILADELPHIA, PA 19103
County: Pennsylvania

Piping Material:	Bare Steel	Facility Contact:	JOEL GREENBERG
Piping Type:	Pressure	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

SUN OIL CO., INC. #0001-2195 (Continued)

U000686404

Facility ID:	0-571076	Tank ID:	4
Capacity:	1,000	Tank Status:	Remv
Tank Age:	7	Material:	Fiberglass
Product:	Used Oil		
Owner:	SUN REFINING & MARKETING CO. 13/10 PC PENN CENTER PHILADELPHIA, PA 19103 County: Pennsylvania		
Piping Material:	Fiberglass	Facility Contact:	JOEL GREENBERG
Piping Type:	Gravity Fed	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

L49
ENE
1/4-1/2
Higher

FORMER SUNOCO #0001-2195
1448 TROY
DAYTON, OH 45401

LUST

S101565844
N/A

LUST:

Facility ID:	571076	Incident ID:	579108000
Report No:	5791080	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported Not reported OH Not reported		
Operator:	Not reported Not reported Not reported OH Not reported		
Inspector:	Not reported	Revised Date:	06/07/95
Fiscal Track:	F900	Coordinator:	Central Office Corrective Actions
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	ORD	Authorize Date:	05/31/95
Remarks:	0		
Summary:	Not reported		
Added Date:	12/18/89	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

J50
NE
1/4-1/2
Higher

AGGREGATE EQUIPMENT & SUPPLY C
1500 KUNTZ RD
DAYTON, OH 45404

UST

U000688628
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

AGGREGATE EQUIPMENT & SUPPLY C (Continued)

U000688628

UST:

Facility ID: 0-573565 Tank ID: 1
Capacity: 5,000 Tank Status: Curr
Tank Age: 8 Material: Cath. Steel
Product: Gasoline
Owner: BET PLANT SERVICES, INC.

1500 KUNTZ RD
DAYTON, OH 45404
County: Montgomery

Piping Material: Galvanized Steel Facility Contact: DAVID A. SMITH
Piping Type: Suction -- No Valve Telephone: Not reported
Remed. Des. Tanks: Manual Gauging
Remed. Des. Piping: Line Tightness

Facility ID: 0-573565 Tank ID: 2
Capacity: 5,000 Tank Status: Curr
Tank Age: 8 Material: Cath. Steel
Product: Diesel
Owner: BET PLANT SERVICES, INC.

1500 KUNTZ RD
DAYTON, OH 45404
County: Montgomery

Piping Material: Fiberglass Facility Contact: DAVID A. SMITH
Piping Type: Suction -- No Valve Telephone: Not reported
Remed. Des. Tanks: Manual Gauging
Remed. Des. Piping: Line Tightness

Facility ID: 0-573565 Tank ID: 3
Capacity: 500 Tank Status: Curr
Tank Age: 8 Material: Cath. Steel
Product: Used Oil
Owner: BET PLANT SERVICES, INC.

1500 KUNTZ RD
DAYTON, OH 45404
County: Montgomery

Piping Material: Fiberglass Facility Contact: DAVID A. SMITH
Piping Type: Gravity Fed Telephone: Not reported
Remed. Des. Tanks: Manual Gauging
Remed. Des. Piping: Not reported

J51
NE
1/4-1/2
Higher

SCOTT EHRSCHWENDER
1500 KUNTZ RD
DAYTON, OH 45404

LUST

S100763635
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

SCOTT EHRSCHWENDER (Continued)

S100763635

LUST:

Facility ID: 573565
Report No: 5740128
Facility Tel: Not reported
Owner: Not reported

Incident ID: 574012800
Facility Track: 0
Responsibility: Not reported

Not reported
OH
Not reported
Operator: Not reported
Not reported
OH
Not reported

Inspector: Not reported
Fiscal Track: FY94
Facility Status: Disproved
Classification: Unknown source and/or responsible person
Trust Fund: Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.

Revised Date: 02/11/97
Coordinator: Central Office Corrective Actions

Emerg Response: 2

Response By: Not reported

Vacant: Not reported

Authorized By: ORD

Authorize Date: 01/06/97

Remarks: Not reported

Summary: Not reported

Added Date: 01/31/94

Entry By: UNGER

Response Srch: Not reported

Priority: 2

K52
NNW
1/4-1/2
Higher

DONNELL INC
1912 LUCILLE DR
DAYTON, OH 45404

LUST

S100647950
N/A

LUST:

Facility ID: Not reported
Report No: 5710600
Facility Tel: Not reported
Owner: Not reported

Incident ID: 571060000
Facility Track: 0
Responsibility: Not reported

Not reported
OH
Not reported
Operator: Not reported
Not reported
OH
Not reported

Inspector: Not reported
Fiscal Track: FY91

Revised Date: Not reported
Coordinator: Central Office Closure

Facility Status: Reported

Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Trust Fund: Closure of an underground storage tank.

Emerg Response: 2

Response By: Not reported

Vacant: Not reported

Authorized By: GILL

Authorize Date: 03/20/91

Remarks: 0

Summary: Not reported

Added Date: 03/21/91

Entry By: UNGER

Response Srch: Not reported

Priority: 2

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

J53
NE
1/4-1/2
Higher

GOODWILL INDUSTRIES OF DAYTON,
C. 1511 KUNTZ RD
DAYTON, OH 4

UST
LUST

U003095869
N/A

LUST:

Facility ID:	573577	Incident ID:	576082100
Report No:	5760821	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	11/26/96
Fiscal Track:	FY96	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	HODNETT	Authorize Date:	11/26/96
Remarks:	Not reported		
Summary:	Not reported		
Added Date:	07/09/96	Entry By:	STOVER
Response Srch:	Not reported	Priority:	2

UST:

Facility ID:	0-573577	Tank ID:	1
Capacity:	1,000	Tank Status:	Remv
Tank Age:	Unk	Material:	Bare Steel
Product:	Kerosene		
Owner:	GOODWILL INDUSTRIES OF DAYTON, I . 1511 KUNTZ RD DAYTON H County: Not reported		
Piping Material:	Unknown	Facility Contact:	404 STEVE WADE
Piping Type:	Suction -- No Valve	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-573577	Tank ID:	2
Capacity:	1,000	Tank Status:	Remv
Tank Age:	Unk	Material:	Bare Steel
Product:	Heating Oil		
Owner:	GOODWILL INDUSTRIES OF DAYTON, I . 1511 KUNTZ RD DAYTON H County: Not reported		
Piping Material:	Unknown	Facility Contact:	404 STEVE WADE
Piping Type:	Suction -- No Valve	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

GOODWILL INDUSTRIES OF DAYTON, (Continued)

U003095869

Facility ID:	0-573577	Tank ID:	3
Capacity:	1,000	Tank Status:	Remv
Tank Age:	Unk	Material:	Bare Steel
Product:	Gasoline		
Owner:	GOODWILL INDUSTRIES OF DAYTON, I . 1511 KUNTZ RD DAYTON H County: Not reported		
Piping Material:	Unknown	Facility Contact:	404 STEVE WADE
Piping Type:	Suction -- No Valve	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-573577	Tank ID:	4
Capacity:	10,000	Tank Status:	Remv
Tank Age:	Unk	Material:	Bare Steel
Product:	Heating Oil		
Owner:	GOODWILL INDUSTRIES OF DAYTON, I . 1511 KUNTZ RD DAYTON H County: Not reported		
Piping Material:	Bare Steel	Facility Contact:	404 STEVE WADE
Piping Type:	Not Marked	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-573577	Tank ID:	5
Capacity:	6,000	Tank Status:	Remv
Tank Age:	Unk	Material:	Bare Steel
Product:	Diesel		
Owner:	GOODWILL INDUSTRIES OF DAYTON, I . 1511 KUNTZ RD DAYTON H County: Not reported		
Piping Material:	Bare Steel	Facility Contact:	404 STEVE WADE
Piping Type:	Not Marked	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

54
SSW
1/2-1
Higher

ARATEX SERVICES INC
1200 WEBSTER ST
DAYTON, OH 45404

FINDS 1000404055
RCRIS-LQG OHD072876279
UST
LUST

RCRIS:
Owner: ARATEX SERVICES
(818) 973-3700
Contact: JAMES PAXSON
(513) 223-6667
Record Date: 03/31/93
Classification: Large Quantity Generator

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

ARATEX SERVICES INC (Continued)

1000404055

Used Oil Recyc: No

Violation Status: No violations found

LUST:

Facility ID: 571013
Report No: 5720610
Facility Tel: Not reported
Owner: Not reported

Incident ID: 572061000
Facility Track: 0
Responsibility: Not reported

Not reported
OH
Not reported
Operator: Not reported
Not reported
OH

Not reported
Inspector: Not reported
Fiscal Track: FY92
Facility Status: Reported

Revised Date: Not reported
Coordinator: Central Office Closure

Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Trust Fund: Closure of an underground storage tank.

Emerg Response: 2

Response By: Not reported

Vacant: Not reported

Authorized By: GILL

Authorize Date: 03/13/92

Remarks: Not reported

Summary: Not reported

Added Date: 01/07/94

Entry By: UNGER

Response Srch: Not reported

Priority: 2

UST:

Facility ID: 0-571013

Tank ID: 1

Capacity: Unknown

Tank Status: Remv

Tank Age: Unk

Material: Not Marked

Product: Not reported

Owner: ARAMARK UNIFORM SERVICES, INC.

115 N 1ST ST - ATTN: TAX DEPT

BURBANK, CA 91510

County: Pennsylvania

Piping Material: Not Marked

Facility Contact: JAMES R. PAXSON

Piping Type: Not Marked

Telephone: Not reported

Remed. Des. Tanks: Not reported

Remed. Des. Piping: Not reported

55
NE
1/2-1
Higher

DELCO CHASSIS MACHINE CONTROL
1619 KUNTZ RD
DAYTON, OH 45404

FINDS 1000110282
RCRIS-LQG OHD000817585
CORRACTS
CERC-NFRAP

CERCLIS-NFRAP Classification Data:

Site Incident Category: Not reported

Ownership Status: UNKNOWN

EPA Notes: Not reported

Federal Facility: NO

NPL Status: NOT ON NPL

CERCLIS-NFRAP Assessment History:

Assessment: DISCOVERY

Completed: 11/19/92

Assessment: PRELIMINARY ASSESSMENT

Completed: 03/03/93

CERCLIS-NFRAP Alias Name(s):

DELCO PRODUCTS DIVISION OF GMC

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DELCO CHASSIS MACHINE CONTROL (Continued)

1000110282

DELCO CHASSIS MACH CONTRO

CORRACTS Data:

Prioritization: Low
Status: Not reported

RCRIS:

Owner: DAYTON PHOENIX GROUP INC
(513) 496-3910

Contact: KARENANN BERNER
(513) 258-7621

Record Date: 02/28/94

Classification: Large Quantity Generator, Small Quantity Generator, Hazardous Waste Transporter

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste	Quantity (Lbs)	Waste	Quantity (Lbs)
D001	16956.00	D005	1500.00
D007	500.00	D018	11956.00
D035	3085.00	D039	8871.00
F003	3085.00	F005	3085.00

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

56
West
1/2-1
Higher

BP 09536
1401 N KEOWEE ST
DAYTON, OH 45404

LUST

S101261321
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

BP 09536 (Continued)

S101261321

LUST:

Facility ID:	571159	Incident ID:	574207000
Report No:	5742070	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	02/02/95
Fiscal Track:	FY95	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	HODNETT	Authorize Date:	01/31/95
Remarks:	Not reported		
Summary:	CLOS RPT RECD		
Added Date:	12/07/94	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

57
SW
1/2-1
Higher

OHIO VALLEY PAINTING CO
270 VERMONT AVE
DAYTON, OH 45401

LUST

S101565293
N/A

LUST:

Facility ID:	570819	Incident ID:	570041000
Report No:	5700410	Facility Track:	0
Facility Tel:	513-224-7361	Responsibility:	Not reported
Owner:	OHIO VALLEY PAINTING CO		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	05/14/91
Fiscal Track:	F900	Coordinator:	Central Office Closure
Facility Status:	Reported		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	GILL	Authorize Date:	05/10/91
Remarks:	0		
Summary:	Not reported		
Added Date:	02/13/90	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

58
SSW
1/2-1
Higher

MAMCO CONVERTERS
1000 WEBSTER ST
DAYTON, OH 45404

LUST
OH Spills

S101565632
N/A

LUST:

Facility ID: 573856
Report No: 5750971
Facility Tel: Not reported
Owner: Not reported

Incident ID: 575097100
Facility Track: 0
Responsibility: Not reported

Not reported
OH
Not reported
Operator: Not reported
Not reported
OH

Not reported
Inspector: Not reported

Revised Date: 04/17/97
Coordinator: Central Office Corrective Actions

Fiscal Track: FY95
Facility Status: No Further Action

Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Trust Fund: Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.

Emerg Response: 2

Response By: Not reported

Vacant: Not reported

Authorized By: ORD

Authorize Date: 04/08/97

Remarks: Not reported

Summary: CLOS RPT RECD

Added Date: 07/18/95

Entry By: STOVER

Response Srch: Not reported

Priority: 2

SPILLS:

Spill Date: 8/1994
Spill Number: 3426
Size of Spill: Unknown
Cause: Sloppy Operations

Date Reported: 08/02/1994
Township / City: DAYTON
Priority: Respond When Possible or Convenient
Reason: Undefined
Reportable Qnty: 0.0

Amount Spilled: 150.0

Material: JET A FUEL

Type: Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil

Location: Not reported

Waterway Affctd: Not reported

Spill Source: Fixed Facility, Industry, Other

Affected Area: Land or land surface impact

Spill Date: 8/1994
Spill Number: 3426
Size of Spill: Unknown
Cause: Sloppy Operations

Date Reported: 08/02/1994
Township / City: DAYTON
Priority: Respond When Possible or Convenient
Reason: Undefined
Reportable Qnty: 0.0

Amount Spilled: 0.0

Material: ANTIFREEZE

Type: Other

Location: Not reported

Waterway Affctd: Not reported

Spill Source: Fixed Facility, Industry, Other

Affected Area: Land or land surface impact

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

59
East
1/2-1
Higher

VALLEY EQUIPMENT CO INC
2549 STANLEY AVE
DAYTON, OH 45404

RCRIS-SQG
FINDS
LUST
OH Spills

1000562362
OHD987032372

RCRIS:

Owner: BUMPASS AND ROGERS
(513) 224-0572

Contact: PATRICK ROGERS
(513) 224-0572

Record Date: 11/06/91

Classification: Small Quantity Generator

Used Oil Recyc: No

Violation Status: No violations found

LUST:

Facility ID: 570633
Report No: 5701646
Facility Tel: Not reported
Owner: Not reported
OH

Operator: Not reported
Not reported
Not reported
OH

Inspector: Not reported
Fiscal Track: F900
Facility Status: No Further Action

Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Trust Fund: Closure of an underground storage tank.

Emerg Response: 2

Vacant: 1

Authorized By: GILL

Remarks: 0

Summary: CLOS RPT RECD

Added Date: 07/30/90

Response Srch: Not reported

Incident ID: 570164600

Facility Track: 0

Responsibility: Not reported

Revised Date: 04/21/92

Coordinator: Central Office Closure

Response By: Not reported

Authorize Date: 04/17/92

Entry By: UNGER

Priority: 2

SPILLS:

Spill Date: 11/1996

Spill Number: 4740

Size of Spill: Small

Cause: Leak

Amount Spilled: 30.0

Material: DIESEL

Type: Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil

Location: SR 48 @ BRAD ST

Waterway Affctd: Not reported

Spill Source: Transportation, Truck, Engine or fuel supply

Affected Area: Land or land surface impact

Date Reported: 11/14/1996

Township / City: CENTERVILLE

Priority: No Response by Emergency Response

Reason: Accident

Reportable Qnty: 25.0

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

VALLEY EQUIPMENT CO INC (Continued)

1000562362

Spill Date:	11/1996	Date Reported	11/14/1996
Spill Number:	4740	Township / City:	CENTERVILLE
Size of Spill:	Small	Priority:	No Response by Emergency Response
Cause:	Leak	Reason:	Accident
Amount Spilled:	0.0	Reportable Qnty:	0.0
Material:	OVERFLOW		
Type:	Other		
Location:	SR 48 @ BRAD ST		
Waterway Affctd:	Not reported		
Spill Source:	Transportation, Truck, Engine or fuel supply		
Affected Area:	Land or land surface impact		

Spill Date:	11/1996	Date Reported	11/14/1996
Spill Number:	4740	Township / City:	CENTERVILLE
Size of Spill:	Small	Priority:	No Response by Emergency Response
Cause:	Leak	Reason:	Accident
Amount Spilled:	15.0	Reportable Qnty:	25.0
Material:	DIESEL FUEL		
Type:	Hydrocarbon le: crude oil, natural gas, gasoline, waste oil		
Location:	SR 48 @ BRAD ST		
Waterway Affctd:	Not reported		
Spill Source:	Transportation, Truck, Engine or fuel supply		
Affected Area:	Land or land surface impact		

60
ENE
1/2-1
Higher

UNITED MOVING & STORAGE
1728 TROY ST
DAYTON, OH 45404

UST
LUST

U001431651
N/A

LUST:

Facility ID:	570787	Incident ID:	573172700
Report No:	5731727	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
Inspector:	Not reported	Revised Date:	06/01/94
Fiscal Track:	FY93	Coordinator:	Central Office Corrective Actions
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	ORD	Authorize Date:	05/17/94
Remarks:	Not reported		
Summary:	Not reported		
Added Date:	09/20/93	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

UNITED MOVING & STORAGE (Continued)

U001431651

UST:

Facility ID:	0-570787	Tank ID:	1
Capacity:	5,000	Tank Status:	Remv
Tank Age:	26	Material:	Bare Steel
Product:	Diesel		
Owner:	MEMM ENTERPRISES, INC. PO BOX 2306 - ATTN: ERIC BRAND MANISTIQUE, MI 49854 County: Pennsylvania		
Piping Material:	Unknown	Facility Contact:	ERIC BRAND
Piping Type:	Not Marked	Telephone:	(513) 548-2211
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-570787	Tank ID:	2
Capacity:	2,000	Tank Status:	Remv
Tank Age:	21	Material:	Bare Steel
Product:	Gasoline		
Owner:	MEMM ENTERPRISES, INC. PO BOX 2306 - ATTN: ERIC BRAND MANISTIQUE, MI 49854 County: Pennsylvania		
Piping Material:	Unknown	Facility Contact:	ERIC BRAND
Piping Type:	Not Marked	Telephone:	(513) 548-2211
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

O61
East
1/2-1
Higher

FIDELITY MEDICAL SUPPLY
1330 FARR DR
DAYTON, OH 45404

UST
LUST

U001822919
N/A

LUST:

Facility ID:	572259	Incident ID:	574058000
Report No:	5740580	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	12/19/95
Fiscal Track:	FY94	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Respense:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	MCCLURE	Authorize Date:	12/15/95
Remarks:	Not reported		
Summary:	CLOS RPT RECD		
Added Date:	04/20/94	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

FIDELITY MEDICAL SUPPLY (Continued)

U001822919

UST:

Facility ID:	0-572259	Tank ID:	1
Capacity:	2,000	Tank Status:	Remv
Tank Age:	18	Material:	Bare Steel
Product:	Gasoline		
Owner:	MARVIN KANTOR 2 NATIONWIDE PLAZA #700 COLUMBUS, OH 43215 County: Franklin		
Piping Material:	Bare Steel	Facility Contact:	MARVIN KANTOR
Piping Type:	Suction -- Valve	Telephone:	(614) 221-6000
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

P62
West
1/2-1
Higher

ENVIRONMENTAL PROCESSING SERVI
416 LEO STREET
DAYTON, OH 45404

FINDS 1000261545
RCRIS-LQG OHD000608588
RCRIS-TSD
CORRACTS
CERC-NFRAP

CERCLIS-NFRAP Classification Data:

Site Incident Category:	Not reported	Federal Facility:	NO
Ownership Status:	UNKNOWN	NPL Status:	NOT ON NPL
EPA Notes:	Not reported		

CERCLIS-NFRAP Assessment History:

Assessment:	DISCOVERY	Completed:	01/15/88
Assessment:	PRELIMINARY ASSESSMENT	Completed:	01/09/89

CORRACTS Data:

Prioritization:	High
Status:	RCRA Facility Assessment Completed

RCRIS:

Owner: DANTON SOFTWATER CO
(513) 461-5900

Contact: WILLIAM CERNETIC
(513) 222-1062

Record Date: 07/31/80

Classification: Large Quantity Generator, TSDF, Hazardous Waste Transporter

Used Oil Recyc: No

TSDF Activities: burning and/or blending of hazardous waste, marketing to burners of hazardous waste fuel activities, accepts waste from off-site

Violation Status: Violations exist, violations outstanding in the groundwater monitoring area, violations outstanding in the closure/post-closure area, violations outstanding in the financial area

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

ENVIRONMENTAL PROCESSING SERVI (Continued)

1000261545

There are 9 compliance/violation record(s) reported at this site:

<u>Evaluation</u>	<u>Area of Violation</u>	<u>Date of Compliance</u>
Financial Record Review (FRR)	TSD-Financial Responsibility Requirements	
	TSD-Financial Responsibility Requirements	
	TSD-Financial Responsibility Requirements	
Financial Record Review (FRR)	TSD-Financial Responsibility Requirements	
Financial Record Review (FRR)	TSD-Financial Responsibility Requirements	
Compliance Evaluation Inspection (CEI)	TSD-Other Requirements	10/31/88
	TSD-Other Requirements	06/09/88
Compliance Evaluation Inspection (CEI)	Generator-All Requirements	08/30/88
	TSD-Other Requirements	08/30/88
Other Evaluation	Generator-Land Ban Requirements	11/30/87
	TSD-Land Ban Requirements	11/30/87
Compliance Evaluation Inspection (CEI)	TSD-Other Requirements	11/30/87
	TSD-Other Requirements	11/30/87
	TSD-Other Requirements	11/30/87
Other Evaluation	TSD-Other Requirements	11/30/87
	TSD-Other Requirements	11/30/86
	TSD-Other Requirements	11/30/87
	TSD-Other Requirements	11/30/87
	TSD-Other Requirements	11/30/87
Other Evaluation	TSD-Other Requirements	11/30/87
	TSD-Other Requirements	12/23/86
	TSD-Other Requirements	12/12/85

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

63
South
1/2-1
Higher

PEPSI COLA
1032 CHAPEL ST
DAYTON, OH 45402

LUST

S100557595
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

PEPSI COLA (Continued)

S100557595

LUST:

Facility ID:	Not reported	Incident ID:	570306600
Report No:	5703066	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	04/21/92
Fiscal Track:	FY91	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	1		
Authorized By:	GILL	Authorize Date:	04/17/92
Remarks:	0		
Summary:	CLOS RPT RECD		
Added Date:	12/28/90	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

P64
West
1/2-1
Higher

GEM CITY ENGINEERING INC
401 LEO ST
DAYTON, OH 45404

LUST

S101565485
N/A

LUST:

Facility ID:	Not reported	Incident ID:	572227900
Report No:	5722279	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	10/13/92
Fiscal Track:	FY92	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	GILL	Authorize Date:	10/08/92
Remarks:	Not reported		
Summary:	Not reported		
Added Date:	09/14/92	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

65
WSW
1/2-1
Higher

CONSERVANCY GARAGE
335 BANNOCK ST
DAYTON, OH 45402

LUST

S100328391
N/A

LUST:

Facility ID: 570754
Report No: 5722117
Facility Tel: Not reported
Owner: Not reported

Incident ID: 572211700
Facility Track: 0
Responsibility: Not reported

Not reported
OH
Not reported
Operator: Not reported
Not reported
OH

Inspector: Not reported
Fiscal Track: FY92
Facility Status: No Further Action
Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Revised Date: 12/16/96
Coordinator: Central Office Corrective Actions

Trust Fund: Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.

Emerg Response: 2
Vacant: Not reported
Authorized By: ORD
Remarks: Not reported
Summary: Not reported
Added Date: 08/19/92
Response Srch: Not reported

Response By: Not reported

Authorize Date: 12/13/96

Entry By: UNGER
Priority: 2

O66
East
1/2-1
Higher

CITY OF DAYTON FIRE STA #8
2636 STANLEY AVE
DAYTON, OH 45402

LUST

S100557612
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

CITY OF DAYTON FIRE STA #8 (Continued)

S100557612

LUST:

Facility ID:	570955	Incident ID:	571055800
Report No:	5710558	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	05/14/92
Fiscal Track:	FY91	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	1		
Authorized By:	GILL	Authorize Date:	05/13/92
Remarks:	0		
Summary:	CLOS RPT RECD		
Added Date:	03/19/91	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

O67
East
1/2-1
Higher

MODERN BUILDERS SUPPLY
2627 STANLEY AVE
DAYTON, OH 45404

LUST

S100557603
N/A

LUST:

Facility ID:	Not reported	Incident ID:	571027900
Report No:	5710279	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	10/01/91
Fiscal Track:	FY91	Coordinator:	Central Office Closure
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	1		
Authorized By:	GILL	Authorize Date:	09/19/91
Remarks:	0		
Summary:	CLOS RPT RECD		
Added Date:	02/14/91	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

Q68
SSE
1/2-1
Higher

BONDED 1063
400 TROY ST
DAYTON, OH 45404

LUST

S102564204
N/A

LUST:

Facility ID: 570587
Report No: 5770625
Facility Tel: Not reported
Owner: Not reported

Incident ID: 577062500
Facility Track: 0
Responsibility: Not reported

Not reported
OH
Not reported
Operator: Not reported
Not reported
OH

Not reported
Inspector: Not reported
Fiscal Track: FY97
Facility Status: Suspected
Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Revised Date: Not reported
Coordinator: Central Office Corrective Actions

Trust Fund: Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.

Emerg Response: 2
Vacant: Not reported
Authorized By: ORD
Remarks: Not reported
Summary: Not reported
Added Date: 05/23/97
Response Srch: Not reported

Response By: Not reported

Authorize Date: 04/09/97

Entry By: UNGER
Priority: 2

69
WNW
1/2-1
Higher

PENSKE TRUCK LEASING CO LP
1601 STANLEY AVE
DAYTON, OH 45404

RCRIS-SQG 1000382975
FINDS OHD982611592
UST
LUST

RCRIS:

Owner: AVIS RENT A CAR
(513) 222-1285

Contact: JIM COOVERT
(513) 461-7839

Record Date: 02/19/97

Classification: Not reported

Used Oil Recyc: No

Violation Status: No violations found

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

PENSKE TRUCK LEASING CO LP (Continued)

1000382975

LUST:

Facility ID:	570688	Incident ID:	576146900
Report No:	5761469	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	02/21/97
Fiscal Track:	FY97	Coordinator:	Central Office Corrective Actions
Facility Status:	Initial Corrective Action Program Report		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	GILL	Authorize Date:	02/19/97
Remarks:	Not reported		
Summary:	Not reported		
Added Date:	11/26/96	Entry By:	STOVER
Response Srch:	Not reported	Priority:	2

UST:

Facility ID:	0-570688	Tank ID:	1
Capacity:	8,000	Tank Status:	Remv
Tank Age:	34	Material:	Bare Steel
Product:	Diesel		
Owner:	LEONARD BEERMAN PEAL		
	11 W MONUMENT BLDG - 8TH FLOOR		
	DAYTON, OH 45402		
	County: Montgomery		
Piping Material:	Galvanized Steel	Facility Contact:	HARVEY HARBOUR
Piping Type:	Suction -- Valve	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		
Facility ID:	0-570688	Tank ID:	2
Capacity:	8,000	Tank Status:	Remv
Tank Age:	34	Material:	Bare Steel
Product:	Diesel		
Owner:	LEONARD BEERMAN PEAL		
	11 W MONUMENT BLDG - 8TH FLOOR		
	DAYTON, OH 45402		
	County: Montgomery		
Piping Material:	Galvanized Steel	Facility Contact:	HARVEY HARBOUR
Piping Type:	Suction -- Valve	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

PENSKE TRUCK LEASING CO LP (Continued)

1000382975

Facility ID:	0-570688	Tank ID:	3
Capacity:	1,000	Tank Status:	Remv
Tank Age:	34	Material:	Bare Steel
Product:	Used Oil		
Owner:	LEONARD BEERMAN PEAL		
	11 W MONUMENT BLDG - 8TH FLOOR		
	DAYTON, OH 45402		
	County: Montgomery		
Piping Material:	Galvanized Steel	Facility Contact:	HARVEY HARBOUR
Piping Type:	Suction -- Valve	Telephone:	Not reported
Remed. Des. Tanks:	Not reported		
Remed. Des. Piping:	Not reported		

70
East
1/2-1
Higher

EXPIDITED TRANSPORT INC
1500 FARR DR
DAYTON, OH 45404

LUST
OH Spills

S100557630
N/A

LUST:

Facility ID:	570844	Incident ID:	571139000
Report No:	5711390	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	EXPIDITED TRANSPORT INC		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	10/23/91
Fiscal Track:	FY91	Coordinator:	Central Office Closure
Facility Status:	Reported		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	GILL	Authorize Date:	10/18/91
Remarks:	0		
Summary:	Not reported		
Added Date:	07/16/91	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

SPILLS:

Spill Date:	1/1996	Date Reported:	01/12/1996
Spill Number:	99	Township / City:	ALLEN TWP
Size of Spill:	Small	Priority:	Respond When Possible or Convenient
Cause:	Leak	Reason:	Accident
Amount Spilled:	0.0	Reportable Qnty:	0.0
Material:	SULFUR DIOXIDE		
Type:	Air contaminants, odors, smoke, not specific chemicals		
Location:	I-75 NB MP 161		
Waterway Affctd:	NONE		
Spill Source:	Transportation, Truck, Engine or fuel supply		
Affected Area:	Land or land surface impact		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

EXPIDITED TRANSPORT INC (Continued)

S100557630

Spill Date: 1/1996 Date Reported 01/12/1996
Spill Number: 99 Township / City: ALLEN TWP
Size of Spill: Small Priority: Respond When Possible or Convenient
Cause: Leak Reason: Accident
Amount Spilled: 0.0 Reportable Qnty: 0.0
Material: BOILER BLOWDOWN WASTEWATER
Type: Other
Location: I-75 NB MP 161
Waterway Affctd: NONE
Spill Source: Transportation, Truck, Engine or fuel supply
Affected Area: Land or land surface impact

Spill Date: 1/1996 Date Reported 01/12/1996
Spill Number: 99 Township / City: ALLEN TWP
Size of Spill: Small Priority: Respond When Possible or Convenient
Cause: Leak Reason: Accident
Amount Spilled: 100.0 Reportable Qnty: 0.0
Material: DIESEL FUEL
Type: Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil
Location: I-75 NB MP 161
Waterway Affctd: NONE
Spill Source: Transportation, Truck, Engine or fuel supply
Affected Area: Land or land surface impact

Spill Date: 1/1996 Date Reported 01/12/1996
Spill Number: 99 Township / City: ALLEN TWP
Size of Spill: Small Priority: Respond When Possible or Convenient
Cause: Leak Reason: Accident
Amount Spilled: 100.0 Reportable Qnty: 25.0
Material: FUEL OIL
Type: Hydrocarbon ie: crude oil, natural gas, gasoline, waste oil
Location: I-75 NB MP 161
Waterway Affctd: NONE
Spill Source: Transportation, Truck, Engine or fuel supply
Affected Area: Land or land surface impact

R71
West
1/2-1
Higher

MIKE SELLS
333 LEO ST
DAYTON, OH 45404

SHWS

1001021719
N/A

SHWS:

Facility ID: 557-1002
Facility Type: None

EPA ID: OHD986966489

R72
West
1/2-1
Higher

MIKE SELLS POTATO CHIP CO
333 LEO ST
DAYTON, OH 45404

LUST

S100763619
N/A

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

MIKE SELLS POTATO CHIP CO (Continued)

S100763619

LUST:

Facility ID:	570257	Incident ID:	573236500
Report No:	5732365	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	Not reported
Fiscal Track:	FY94	Coordinator:	Central Office Closure
Facility Status:	Reported		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Closure of an underground storage tank.		
Emerg Respns:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	GILL	Authorize Date:	12/01/93
Remarks:	Not reported		
Summary:	Not reported		
Added Date:	12/01/93	Entry By:	UNGER
Response Srch:	Not reported	Priority:	2

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

Q73
SSE
1/2-1
Higher

ABANDONED GARAGE
330-338 TROY ST
DAYTON, OH 45404

LUST

S102272375
N/A

LUST:

Facility ID: 890001
Report No: 5760452
Facility Tel: Not reported
Owner: Not reported

Incident ID: 576045200
Facility Track: 0
Responsibility: Not reported

Not reported
OH
Not reported
Operator: Not reported
Not reported
OH

Not reported
Inspector: Not reported
Fiscal Track: FY96

Revised Date: Not reported
Coordinator: Central Office Corrective Actions

Facility Status: Reported
Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Trust Fund: A petroleum related incident, but not from any spill, overfill, or release (i.e., improper vapor recovery).

Emerg Response: 2
Vacant: Not reported
Authorized By: ORD

Response By: Not reported
Authorize Date: 04/24/96

Remarks: Not reported
Summary: Not reported
Added Date: 04/24/96
Response Srch: Not reported

Entry By: STOVER
Priority: 2

74
NE
1/2-1
Higher

GAYSTON CORPORATION
55 JANNEY ROAD
DAYTON, OH 45404

RCRIS-SQG 1000389441
FINDS OHD004278156
SHWS

RCRIS:

Owner: GAYSTON CORPORATION
(312) 555-1212

Contact: ROBERT ALEXANDER
(513) 233-7723

Record Date: 07/21/80

Classification: Not reported

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:
- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

SHWS:

Facility ID: 557-1371 EPA ID: NOT ASSIGNED
Facility Type: Active, Contaminated Public Water Supply

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

75
NNE
1/2-1
Higher

DAP INC
220 JANNEY RD
DAYTON, OH 45404

RCRIS-SQG
FINDS
SHWS
LUST

1000118886
OHD071288039

RCRIS:

Owner: WASSAL PLC
Contact: GRAW MC
(616) 381-1100

Record Date: 05/05/94

Classification: Small Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste	Quantity (Lbs)	Waste	Quantity (Lbs)
D001	631700.00	D018	627200.00
F005	3080.00	U220	4500.00

Used Oil Recyc: No

Violation Status: Violations exist

There are 1 compliance/violation record(s) reported at this site:

Evaluation

Compliance Evaluation Inspection (CEI)

Area of Violation

Generator-All Requirements

Date of
Compliance
03/17/90

SHWS:

Facility ID: 557-1151 EPA ID: NOT ASSIGNED
Facility Type: Active, Contaminated Public Water Supply

LUST:

Facility ID:	570179	Incident ID:	57913100
Report No:	579131	Facility Track:	0
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	USG CORP		

Not reported
Not reported
312-321-4200

Operator: Not reported
Not reported
Not reported
Not reported

Inspector: Not reported

Fiscal Track: 9000

Facility Status: No Further Action

Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Trust Fund: Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.

Emerg Response: 2 Response By: Not reported

Vacant: Not reported

Authorized By: HODNETT

Remarks: 0

Summary: Not reported

Added Date: Not reported

Response Srch: Not reported

Revised Date: 08/31/90

Coordinator: Central Office Corrective Actions

Authorize Date: 08/31/90

Entry By: UNGER

Priority: 1

MAP FINDINGS

Map ID				EDR ID Number
Direction				EPA ID Number
Distance				
Elevation	Site	Database(s)		

76	JOHN PAUL ENTERPRISES INC	RCRIS-SQG	1000305811
South	400 DETRICKS ST	FINDS	OHD099020133
> 1	DAYTON, OH 45404	CORRACTS	
Higher		CERC-NFRAP	

CERCLIS-NFRAP Classification Data:

Site Incident Category: Not reported
Ownership Status: UNKNOWN
EPA Notes: Not reported

Federal Facility: NO
NPL Status: NOT ON NPL

CERCLIS-NFRAP Assessment History:

Assessment: DISCOVERY
Assessment: PRELIMINARY ASSESSMENT

Completed: 11/21/91
Completed: 01/30/92

CERCLIS-NFRAP Alias Name(s):

JOHN PAUL ENTERPRISES, INC.

CORRACTS Data:

Prioritization: Low
Status: Not reported

RCRIS:

Owner: DAYTON MALLEABLE INC.
(513) 298-5251

Contact: JOHN PELOQUIN
(513) 224-0851

Record Date: 10/02/81

Classification: Not reported

Used Oil Recyc: No

Violation Status: No violations found

77	DURIRON CO INC THE FOUNDRY	FINDS	1000261544
ESE	425 N FINDLAY ST	RCRIS-LQG	OHD004241550
> 1	DAYTON, OH 45404	TRIS	
Higher		RCRIS-TSD	
		CORRACTS	

CORRACTS Data:

Prioritization: High
Status: RCRA Facility Assessment Completed

RCRIS:

Owner: FOUNDRY AND PUMP DIV DURIRON CO INC
(513) 226-4000

Contact: WILLIAM, DYBVAD
(513) 226-4005

Record Date: 03/01/96

Classification: Large Quantity Generator, TSDF

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste	Quantity (Lbs)	Waste	Quantity (Lbs)
D001	9147.00	D002	9222.00
D007	8826.00	D008	414.00
D010	1143.00	D035	414.00
F003	6271.00		

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

DURIRON CO INC THE FOUNDRY (Continued)

1000261544

Used Oil Recyc: No

TSDF Activities: Not reported

Violation Status: Violations exist, violations outstanding for generator requirements, violations outstanding in the closure/post-closure area, violations outstanding in the financial area

There are 8 compliance/violation record(s) reported at this site:

<u>Evaluation</u>	<u>Area of Violation</u>	<u>Date of Compliance</u>
Compliance Evaluation Inspection (CEI)	Generator-All Requirements	04/21/94
	Generator-All Requirements	04/21/94
Compliance Groundwater Monitoring Evaluation (CME)	TSD-Groundwater Monitoring Requirements	
Compliance Evaluation Inspection (CEI)	TSD-Other Requirements	04/05/91
Compliance Schedule Evaluation (CSE)	TSD-Closure/Post Closure Requirements	12/12/90
Compliance Evaluation Inspection (CEI)	TSD-Other Requirements	04/11/90
Other Evaluation	Generator-Land Ban Requirements	
	TSD-Land Ban Requirements	
Compliance Evaluation Inspection (CEI)	TSD-Other Requirements	04/12/89
	TSD-Other Requirements	04/12/89
Compliance Groundwater Monitoring Evaluation (CME)	TSD-Groundwater Monitoring Requirements	

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

78
ENE
> 1
Higher

VAN DYNE CROTTY INC
903 BRANT PIKE
DAYTON, OH 45401

FINDS
RCRIS-LQG
SHWS
LUST
1000111349
OHD008929408

RCRIS:

Owner: VAN DYNE CROTTY INCORPORATED
(312) 555-1212

Contact: JOHN MULLANE
(513) 236-1500

Record Date: 02/18/83

Classification: Large Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

<u>Waste</u>	<u>Quantity (Lbs)</u>	<u>Waste</u>	<u>Quantity (Lbs)</u>
D001	764514.00	D018	1760.00
D019	1760.00	D028	1760.00
D029	1760.00	D039	764514.00
D040	1760.00	D043	1760.00

Used Oil Recyc: No

Violation Status: Violations exist

There are 2 compliance/violation record(s) reported at this site:

<u>Evaluation</u>	<u>Area of Violation</u>	<u>Date of Compliance</u>
Compliance Evaluation Inspection (CEI)	TSD-Other Requirements	01/19/95

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

VAN DYNE CROTTY INC (Continued)

1000111349

Compliance Evaluation Inspection (CEI)

Generator-All Requirements
Generator-All Requirements

01/19/95
09/16/88

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

SHWS:

Facility ID: 557-1223 EPA ID: NOT ASSIGNED
Facility Type: Active, Contaminated Public Water Supply

LUST:

Facility ID: 570746 Incident ID: 57997500
Report No: 579975 Facility Track: 0
Facility Tel: Not reported Responsibility: Not reported
Owner: VAN DYNE CROTTY

Not reported
OH

Not reported
Operator: Not reported

Not reported
OH

Not reported
Inspector: Not reported

Fiscal Track: F900

Facility Status: Initial Corrective Action Program Report

Classification: Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.

Trust Fund: Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.

Emerg Respse: 2 Response By: Not reported

Vacant: Not reported

Authorized By: HODNETT

Remarks: 0

Summary: nfa the site

Added Date: 11/22/89

Response Srch: Not reported

Revised Date: 08/31/90

Coordinator: Central Office Corrective Actions

Authorize Date: 08/31/90

Entry By: UNGER

Priority: 2

MAP FINDINGS

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number
EPA ID Number

VAN DYNE CROTTY INC (Continued)

1000111349

Facility ID:	890001	Incident ID:	57997501
Report No:	579975	Facility Track:	1
Facility Tel:	Not reported	Responsibility:	Not reported
Owner:	Not reported		
	OH		
	Not reported		
Operator:	Not reported		
	Not reported		
	OH		
	Not reported		
Inspector:	Not reported	Revised Date:	Not reported
Fiscal Track:	FY97	Coordinator:	Not reported
Facility Status:	No Further Action		
Classification:	Known suspected or confirmed source and responsible person is voluntarily, or under an informal enforcement action, proceeding with investigation of corrective actions.		
Trust Fund:	Incident eligible for LTF oversight and/or spending - a suspected or confirmed release of petroleum from a regulated UST.		
Emerg Response:	2	Response By:	Not reported
Vacant:	Not reported		
Authorized By:	ORD	Authorize Date:	05/06/97
Remarks:	Not reported		
Summary:	Not reported		
Added Date:	05/08/97	Entry By:	JOHNSON
Response Srch:	Not reported	Priority:	2

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)	Facility ID
DAYTON	8806049	DAYTON PLANT 300 TAYLOR ST.	DAYTON PLANT 300 TAYLOR ST.		ERNS	
DAYTON	1000792182	HIGH VOLTAGE MAINTENANCE CORP	5100 ENERGY DR	45414	FINDS, SHWS	
DAYTON	9106970	KENNEDY CIR & BRADLEY ST KERNAY PARK HOUSING DEV.	KENNEDY CIR & BRADLEY ST KERNAY PARK HOUSING DEV.		ERNS	
DAYTON	U003161140	T.G. PRECIOUS METAL	4595 OLD TROY PK	45404	UST	0-572041
DAYTON	8802876	SMALL SUBSTATION;126 WYANDOT ST	SMALL SUBSTATION;126 WYANDOT ST		ERNS	
DAYTON	1000187824	BENDER AND LOUDON MOTOR FREIGHT INC	1795 STANLEY AVE BLDG 7	45404	RCRIS-SQG, FINDS	
DAYTON	1000890501	CONRAIL SIGNAL DEPT HEADQTR	STANLEY AVE	45404	FINDS, RCRIS-LQG	
DAYTON	1000890598	HOBART CORP	2548 E STANLEY RD	45404	RCRIS-SQG, FINDS	
DAYTON	1000467565	CHROMEPARTS INC	828 THRU 836 HALL AVE	45404	RCRIS-SQG, FINDS	
DAYTON	S100032669	LANDFILL SYSTEMS INC	0.8 MI W ON POWELL RD FROM STATE RT		SWF/LF	

GEOCHECK VERSION 2.1 ADDENDUM FEDERAL DATABASE WELL INFORMATION

Well Closest to Target Property (Northern Quadrant)

BASIC WELL DATA

Site ID:	394809084103100	Distance from TP:	1 - 2 Miles
Site Type:	Single well, other than collector or Ranney type	County:	Montgomery
Year Constructed:	1965	State:	Ohio
Altitude:	747.02 ft.	Topographic Setting:	Valley flat
Well Depth:	152.00 ft.	Prim. Use of Site:	Withdrawal of water
Depth to Water Table:	Not Reported	Prim. Use of Water:	Industrial
Date Measured:	Not Reported		

LITHOLOGIC DATA

Geologic Age ID (Era/System/Series):	Cenozoic-Quaternary-Pleistocene
Principal Lithology of Unit:	Outwash
Further Description:	Not Reported

WATER LEVEL VARIABILITY

Not Reported

GEOCHECK VERSION 2.1
FEDERAL DATABASE WELL INFORMATION

Well Closest to Target Property (Eastern Quadrant)

BASIC WELL DATA

Site ID:	394703084104000	Distance from TP:	0 - 1/8 Mile
Site Type:	Single well, other than collector or Ranney type		
Year Constructed:	1946	County:	Montgomery
Altitude:	752.00 ft.	State:	Ohio
Well Depth:	89.00 ft.	Topographic Setting:	Valley flat
Depth to Water Table:	19.54 ft.	Prim. Use of Site:	Withdrawal of water
Date Measured:	03141955	Prim. Use of Water:	Industrial

LITHOLOGIC DATA

Geologic Age ID (Era/System/Series):	Cenozoic-Quaternary-Pleistocene
Principal Lithology of Unit:	Outwash
Further Description:	Not Reported

WATER LEVEL VARIABILITY

Not Reported

GEOCHECK VERSION 2.1
FEDERAL DATABASE WELL INFORMATION

Well Closest to Target Property (Southern Quadrant)

BASIC WELL DATA

Site ID:	394625084100500	Distance from TP:	1/2 - 1 Mile
Site Type:	Single well, other than collector or Ranney type		
Year Constructed:	1977	County:	Montgomery
Altitude:	750.00 ft.	State:	Ohio
Well Depth:	175.00 ft.	Topographic Setting:	Stream channel
Depth to Water Table:	21.00 ft.	Prim. Use of Site:	Withdrawal of water
Date Measured:	08051977	Prim. Use of Water:	Domestic

LITHOLOGIC DATA

Geologic Age ID (Era/System/Series):	Cenozoic-Quaternary-Pleistocene
Principal Lithology of Unit:	Gravel and clay
Further Description:	Not Reported

WATER LEVEL VARIABILITY

Not Reported

GEOCHECK VERSION 2.1
FEDERAL DATABASE WELL INFORMATION

Well Closest to Target Property (Western Quadrant)

BASIC WELL DATA

Site ID:	394819084123300	Distance from TP:	>2 Miles
Site Type:	Single well, other than collector or Ranney type		
Year Constructed:	Not Reported	County:	Montgomery
Altitude:	760.00 ft.	State:	Ohio
Well Depth:	42.00 ft.	Topographic Setting:	Not Reported
Depth to Water Table:	20.00 ft.	Prim. Use of Site:	Withdrawal of water
Date Measured:	09301981	Prim. Use of Water:	Domestic

LITHOLOGIC DATA

Not Reported

WATER LEVEL VARIABILITY

Water Level: 18.48 ft.
Date Measured: 09/15/93

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Water Well Information:

Well Within 1 - 2 Miles of Target Property (Northern Quadrant)

PWS ID:	5700712	Population Served:	67,000
Latitude:	0394819	Longitude:	0840939
Owner:	DAYTON, CITY OF-MIAMI PLANT		
Source:	Ground		

Well Within >2 Miles of Target Property (Eastern Quadrant)

PWS ID:	5701503	Population Served:	109,000
Latitude:	0394731	Longitude:	0840636
Owner:	MONTGOMERY CO:WATER SYSTEM # 2		
Source:	Purchased Ground Water		

Well Within >2 Miles of Target Property (Southern Quadrant)

PWS ID:	5701915	Population Served:	9,500
Latitude:	0394359	Longitude:	0841053
Owner:	OAKWOOD, CITY OF		
Source:	Ground		

GEOCHECK VERSION 2.1
PUBLIC WATER SUPPLY SYSTEM INFORMATION

Searched by Nearest Well.

PWS SUMMARY:

PWS ID: OH5732112 PWS Status: Active Distance from TP: 0 - 1/8 Mile
Date Initiated: January / 1945 Date Deactivated: Not Reported Dir relative to TP: East
PWS Name: SUPV. MFG. ENG., CHRYSLER CORP.
1600 WEBSTER STREET
DAYTON, OH 45404

Addressee / Facility: System Owner/Responsible Party
CHRYSLER CORP-DAYTON PLANT-MOT
PLANT MANAGER, 1600 WEBSTER ST.
DAYTON, OH 45404

Facility Latitude: 39 47 04 Facility Longitude: 084 10 40
Facility Latitude: 39 47 10 Facility Longitude: 084 10 44
City Served: DAYTON
Treatment Class: Treated Population Served: 1,001 - 2,500 Persons

Well currently has or has had major violation(s): No

EPA Waste Codes Addendum

Code	Description
D001	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.
D002	A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.
D005	BARIUM
D007	CHROMIUM
D008	LEAD
D010	SELENIUM
D018	BENZENE
D019	CARBON TETRACHLORIDE
D028	1,2-DICHLOROETHANE
D029	1,1-DICHLOROETHYLENE
D035	METHYL ETHYL KETONE
D039	TETRACHLOROETHYLENE
D040	TRICHLOROETHYLENE
D043	VINYL CHLORIDE
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
F002	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT

EPA Waste Codes Addendum

Code	Description
	MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
F003	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
F005	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
F006	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
F019	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
U220	BENZENE, METHYL-
U220	TOLUENE

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Elapsed ASTM days: Provides confirmation that this EDR report meets or exceeds the 90-day updating requirement of the ASTM standard.

FEDERAL ASTM RECORDS:

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

Source: EPA/NTIS

Telephone: 703-413-0223

CERCLIS: CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 04/30/97

Date Made Active at EDR: 06/30/97

Database Release Frequency: Monthly

Date of Data Arrival at EDR: 05/19/97

Elapsed ASTM days: 42

Date of Last EDR Contact: 08/22/97

ERNS: Emergency Response Notification System

Source: EPA/NTIS

Telephone: 202-260-2342

ERNS: Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 03/01/97

Date Made Active at EDR: 06/24/97

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 04/10/97

Elapsed ASTM days: 75

Date of Last EDR Contact: 08/26/97

NPL: National Priority List

Source: EPA

Telephone: 703-603-8852

NPL: National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC).

Date of Government Version: 04/01/97

Date Made Active at EDR: 05/29/97

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 04/21/97

Elapsed ASTM days: 38

Date of Last EDR Contact: 07/01/97

RCRIS: Resource Conservation and Recovery Information System

Source: EPA/NTIS

Telephone: 800-424-9346

RCRIS: Resource Conservation and Recovery Information System. RCRIS includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Date of Government Version: 04/01/97

Date Made Active at EDR: 06/30/97

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 04/25/97

Elapsed ASTM days: 66

Date of Last EDR Contact: 08/04/97

CORRACTS: Corrective Action Report

Source: EPA

Telephone: 800-424-9346

CORRACTS: CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/01/96

Date Made Active at EDR: 03/03/97

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 12/30/96

Elapsed ASTM days: 63

Date of Last EDR Contact: 07/07/97

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FEDERAL NON-ASTM RECORDS:

BRS: Biennial Reporting System

Source: EPA/NTIS

Telephone: 800-424-9346

BRS: The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/93

Database Release Frequency: Biennially

Date of Last EDR Contact: 08/04/97

Date of Next Scheduled EDR Contact: 09/22/97

CONSENT: Superfund (CERCLA) Consent Decrees

Source: EPA Regional Offices

Telephone: Varies

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: Varies

Database Release Frequency: Varies

Date of Last EDR Contact: Varies

Date of Next Scheduled EDR Contact: N/A

FINDS: Facility Index System

Source: EPA/NTIS

Telephone: 703-908-2493

FINDS: Facility Index System. FINDS contains both facility information and "pointers" to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 09/30/95

Database Release Frequency: Quarterly

Date of Last EDR Contact: 08/22/97

Date of Next Scheduled EDR Contact: 11/04/97

HMIRS: Hazardous Materials Information Reporting System

Source: U.S. Department of Transportation

Telephone: 202-366-4526

HMIRS: Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/31/95

Database Release Frequency: Annually

Date of Last EDR Contact: 07/28/97

Date of Next Scheduled EDR Contact: 10/27/97

MLTS: Material Licensing Tracking System

Source: Nuclear Regulatory Commission

Telephone: 301-415-7169

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 01/15/97

Database Release Frequency: Quarterly

Date of Last EDR Contact: 07/14/97

Date of Next Scheduled EDR Contact: 10/13/97

NPL LIENS: Federal Superfund Liens

Source: EPA

Telephone: 205-564-4267

NPL LIENS: Federal Superfund Liens. Under the authority granted the USEPA by the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner receives notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/91

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 08/25/97

Date of Next Scheduled EDR Contact: 11/24/97

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PADS: PCB Activity Database System

Source: EPA

Telephone: 202-260-3936

PADS: PCB Activity Database. PADS identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 01/27/97

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 08/19/97

Date of Next Scheduled EDR Contact: 11/17/97

RAATS: RCRA Administrative Action Tracking System

Source: EPA

Telephone: 202-564-4104

RAATS: RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/95

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 07/01/97

Date of Next Scheduled EDR Contact: 09/15/97

ROD: Records Of Decision

Source: NTIS

Telephone: 703-416-0223

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 03/31/95

Database Release Frequency: Annually

Date of Last EDR Contact: 09/03/97

Date of Next Scheduled EDR Contact: 12/01/97

TRIS: Toxic Chemical Release Inventory System

Source: EPA/NTIS

Telephone: 202-260-1531

TRIS: Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/92

Database Release Frequency: Annually

Date of Last EDR Contact: 07/02/97

Date of Next Scheduled EDR Contact: 09/29/97

TSCA: Toxic Substances Control Act

Source: EPA/NTIS

Telephone: 202-260-1444

TSCA: Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site. USEPA has no current plan to update and/or re-issue this database.

Date of Government Version: 01/31/95

Database Release Frequency: Annually

Date of Last EDR Contact: 06/16/97

Date of Next Scheduled EDR Contact: 09/15/97

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

STATE OF OHIO ASTM RECORDS:

LUST: List of Reported Petroleum Underground Storage Tank Release Incidents

Source: Department of Commerce

Telephone: 614-752-7926

LUST: Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 03/03/97

Date Made Active at EDR: 04/21/97

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 03/07/97

Elapsed ASTM days: 45

Date of Last EDR Contact: 08/26/97

SHWS: Master Sites List

Source: Ohio Environmental Protection Agency

Telephone: 614-644-2068

SHWS: State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 12/31/96

Date Made Active at EDR: 02/06/97

Database Release Frequency: Annually

Date of Data Arrival at EDR: 01/14/97

Elapsed ASTM days: 23

Date of Last EDR Contact: 06/16/97

SWF/LF: Licensed Solid Waste Facilities

Source: Ohio Environmental Protection Agency

Telephone: 614-644-2621

SWF/LF: Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 08/01/96

Date Made Active at EDR: 09/23/96

Database Release Frequency: Annually

Date of Data Arrival at EDR: 08/19/96

Elapsed ASTM days: 35

Date of Last EDR Contact: 07/29/97

UST: Facility File

Source: Department of Commerce

Telephone: 614-644-2068

UST: Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 07/01/97

Date Made Active at EDR: 09/08/97

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 07/21/97

Elapsed ASTM days: 49

Date of Last EDR Contact: 06/17/97

STATE OF OHIO NON-ASTM RECORDS:

SPILLS: Includes Reported Incidents, Spills or Releases to The Environment

Source: Ohio EPA

Telephone: 614-644-2084

SPILLS: All reported incidents, spills or releases to the environment.

Date of Government Version: 06/30/97

Database Release Frequency: Quarterly

Date of Last EDR Contact: 06/16/97

Date of Next Scheduled EDR Contact: 09/15/97

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Historical and Other Database(s)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

Former Manufactured Gas (Coal Gas) Sites: The existence and location of Coal Gas sites is provided exclusively to EDR by Real Property Scan, Inc. ©Copyright 1993 Real Property Scan, Inc. For a technical description of the types of hazards which may be found at such sites, contact your EDR customer service representative.

Disclaimer Provided by Real Property Scan, Inc.

The information contained in this report has predominantly been obtained from publicly available sources produced by entities other than Real Property Scan. While reasonable steps have been taken to insure the accuracy of this report, Real Property Scan does not guarantee the accuracy of this report. Any liability on the part of Real Property Scan is strictly limited to a refund of the amount paid. No claim is made for the actual existence of toxins at any site. This report does not constitute a legal opinion.

DELISTED NPL: Delisted NPL Sites

Source: EPA
Telephone: 703-603-8769

DELISTED NPL: The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425(e), sites may be deleted from the NPL where no further response is appropriate.

NFRAP: No Further Remedial Action Planned

Source: EPA/NTIS
Telephone: 703-413-0223

NFRAP: As of February 1995, CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration. EPA has removed approximately 25,000 NFRAP sites to lift the unintended barriers to the redevelopment of these properties and has archived them as historical records so EPA does not needlessly repeat the investigations in the future. This policy change is part of the EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens to promote economic redevelopment of unproductive urban sites.

FRDS: Federal Reporting Data System

Source: EPA/Office of Drinking Water
Telephone: 202-260-2805

FRDS provides information regarding public water supplies and their compliance with monitoring requirements, maximum contaminant levels (MCL's), and other requirements of the Safe Drinking Water Act of 1986.

Area Radon Information: The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

Oil/Gas Pipelines/Electrical Transmission Lines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines and electrical transmission lines.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

USGS Water Wells: In November 1971 the United States Geological Survey (USGS) implemented a national water resource information tracking system. This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on more than 900,000 wells, springs, and other sources of groundwater.

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1994 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

Water Dams: National Inventory of Dams

Source: Federal Emergency Management Agency

Telephone: 202-646-2801

WATER DAMS: National computer database of more than 74,000 dams maintained by the Federal Emergency Management Agency.

Ohio Public Water Systems

Source: Ohio EPA, Division of Drinking and Groundwater

Telephone: 614-644-2752

- (A) Applicable regulations are revised.
- (B) The plan fails in an emergency.
- (C) The facility changes it's design, construction, operation, maintenance, or other circumstances in a way that materially increases the potential for fire, explosion, or release of hazardous waste.
- (D) The list of emergency coordinators changes.
- (E) The list of emergency equipment changes.

1.5 Facility Description

The Chrysler Corporation Dayton Thermal Products facility is located at 1600 Webster Street in Dayton, Ohio on an approximate 59.5 acre site. The various buildings comprising the facility were constructed between 1947-1991. The site is bounded by Stanley Avenue on the north, the Baltimore & Ohio Railroad tracks to the east, Leo Street to the south, and Webster Street to the west. The site includes over 1.3 million square feet of building floor space. More specifically the site contains the following:

- Administrative and Engineering Offices
- Shipping Areas
- Storage Areas
- Machine Shops
- Wastewater Treatment Facility
- Truck and Trailer Parking
- Water Pumphouse
- Receiving Areas
- Maintenance Areas

The facility's principal function is the manufacture of parts sub-assemblies for Chrysler cars and trucks. The types of vehicle parts produced include such items as auto heater cores and air conditioner evaporator coils, radiators, and gasoline vapor canisters. The SIC Code for the facility is 3585 (Air Conditioning and Warm Air Heating Equipment and Commercial and Industrial Refrigeration Equipment) and the EPA Hazardous Waste ID No. is OHD074703547.

Exhibit A provides a facility site and sewer plan, as well as a topographical map of the site. Table 2 (page 1-8) provides a listing of significant materials stored or handled in each of the defined areas for which specific area plans are provided in Section 3.

The primary sources of energy for the facility are electricity and natural gas. Electricity and natural gas are purchased from Dayton Power and Light. Fuel oil is available as a backup source of fuel for the boiler. Water is supplied to the facility by the City of Dayton.

Process wastewater from manufacturing operations is collected and treated in an on-site wastewater pretreatment facility and then is discharged into the City of Dayton sanitary

EPA Region 5 Records Ctr.



350051

6/22/00

FAX

TO: Gary Stanczuk

FX #: 776-7369

Tel#:

DAIMLERCHRYSLER DOCUMENT
CONTROL NO.5001. 062900P, 006

SEB USA 204 Records for 7/1/00 deadline.
Any questions give me a call. JCW

FROM:

Joseph C. Whitlock
Chief PowerHouse EngineerChrysler Dayton Thermal Products
1600 Webster Street, Dayton, OH 45404
T-937 224 2467 F-937 224 2915

DAIMLERCHRYSLER DOCUMENT
CONTROL NO.SC001-06282001.007

ANNUAL DOCUMENT LOG

Calendar Year 2000 (Jan. 1 - Dec. 31)

INVENTORY OF PCB ITEMS IN STORAGE OR DISPOSED OFF-SITE

Facility: Dorton Thermal Processors Address: 1600 W. 65th St. EPA ID# OH0.074703547PCB Item (Identify
type of PCB
equipment and
serial no. NoneDescribe contents
of PCB containers NoneTotal
Fluid
(gallons) NoneTotal
Weight
(kg) NoneDate Removed
from Service NoneDate in
Storage Area NoneDate Returned
to Service
Area (Reuse) NoneDate Shipped
For Disposal None 12/20/2000 (NOT PCB) 25 light ballastName of Disposal
facility NoneConfirmation of
receiving Waste by
Disposal Facility
(Y/N) None

YR 2000

Date of Disposal/

Destruction

(if known) NoneManifest Number None

Chrysler

Invoice

Shipper

Number None

PCB SUBSTATION CHECKLISTSubstation Number: NA — Location: _____

Note: Notify _____ Immediately of any "No" situations.

Inspection

Date _____

Inspector's

Name _____

PCB Warning

Labels on All

PCB Transformers

& Substation Doors

(Y/N) _____

PCB Transformers

Free of Leaks

(Y/N) _____

PCB Transformers

Have Secondary

Containment That

Is Intact

(Y/N) _____

Combustible

Materials or

Liquids are Not

Stored Within 5

Meters or a PCB

Transformer

(Y/N) _____

PCB Substation

Door Closed and

Locked

(Y/N) _____

NOTE: ALL PERSONS ENTERING THIS SUBSTATION MUST FILL OUT CHECKLIST!

PCB TRANSFORMERS QUARTERLY INSPECTION LOG 40 CFR 761.30(a)(1)(ix)

Facility: Dayton Thermal Address: 1600 Webster EPA ID#: OH007473547Date of Inspection NA - None On-Site

Inspector's Name _____

Location/
Substation* _____Transformer
Serial No. _____PCB Leak
(Y/N) _____Approximate
Amount of
Leakage
(gallons) _____Location of
Leak in
Transformer _____Action
Taken _____Secondary
Containment
(Y/N) _____Combustible
Materials
Within 5 Meters
of Transformer
(Y/N) _____

PCB Marking on
Transformer &
Substation Doors
(Y/N) _____

Substation Doors
Closed & Locked
(Y/N) _____

Remarks _____

ANNUAL DOCUMENT LOG
Calendar Year 99 (Jan. 1 - Dec. 31)

INVENTORY OF PCB ITEMS IN STORAGE OR DISPOSED OFF-SITE

Facility: Dayton Thermal Address: 1600 Webster EPA ID# OH109473547PCB Item (Identify
type of PCB
equipment and
serial no. _____Concrete Debris, Misc Unlabeled ballastDescribe contents
of PCB containers _____4 Drums totalTotal
Fluid
(gallons) _____NoneTotal
Weight
(kg) _____200 lbs per DrumDate Removed
from Service _____12/97 & thereafterDate in
Storage Area _____1/98Date Returned
to Service
Area (Reuse) _____NADate Shipped
For Disposal _____Scheduled After Powerhouse CleanUpName of Disposal
facility _____Confirmation of
receiving Waste by
Disposal Facility
(Y/N) _____

Date of Disposal/
Destruction
(if known) _____

Manifest Number _____

Chrysler
Invoice
Shipper
Number _____

ANNUAL DOCUMENT LOG

Calendar Year ____ (Jan.1 - Dec. 31)

INVENTORY OF LARGE HIGH OR LOW VOLTAGE PCB CAPACITORS IN USE
(Containing 3 lbs or more PCB Dielectric Fluid)Facility: Dayton Thermal Address: 1600 Webster EPA ID#: OH007473547Capacitor
Manufacturer None On-SiteSerial
Number Total
Fluid
in gallons Total
Fluid
in kg Size/Rating
(KVAR)

Voltage (check one of the following)

High Voltage
>2000 Low Voltage
<2000 Location Remarks

ANNUAL DOCUMENT LOG
Calendar Year 1999 (Jan. 1 - Dec.31)
INVENTORY OF PCB TRANSFORMERS IN USE
40 CFR 761.30 (a)(1)(vi)

Facility: Dayton Thermal Address: 1600 Webster EPA ID# OHDO7473547

Transformer
Manufacturer NONE On-Site

Transformer
Serial #

Radial or
Network

Dielectric
Type
(e.g. askarel
chlorextol)

Total Fluid
in gallons

Total Fluid
in kg

Size/Rating
(KVA)

Substation
Number

Building
name or #

Floor/
Level

Bay
Row/

Column _____

Remarks _____

Please complete the following page if this form is used to register PCB transformers with the local fire department in accordance with 40 CFR 761.30 (a)(1)(vi). (Plant contact to be notified of fire involving any transformers listed above.)

CONTACT

Name: _____

NA

Business Phone: _____

Home Phone: _____

ALTERNATE:

Name: _____

Business Phone: _____

Home Phone: _____

Date Issued: _____

By: _____



RECEIVED

MAY 5 1997

**Prevention
& Remediation**

CHRYSLER DAYTON THERMAL PRODUCTS

1996

ANNUAL PCB REPORT

DAYTON PLANT

*chkd
8/12/97
[Signature]*

PCBAPT

EPA Region 5 Records Ctr.
350052



Chrysler Corporation

October 19, 1994

Doug Orf, Environmental Coordinator
Dayton Thermal CIMS 478-01-00
1600 Webster Street
Dayton, Ohio

Subject : PCB Capacitor Survey Results

Dear Doug Orf:

Please find enclosed a copy of the PCB capacitor survey performed at your plant. The survey has been placed on a 3.5 inch computer disk in the Lotus 123 program. A printout of the computer disk is also included. If you have questions or need clarifications call me on tie-line 722-8605.

Sincerely,

A handwritten signature in cursive script that reads "Donald Suttles".

Donald Suttles, CHMM

**PCB CAPACITOR SURVEY
FOR
DAYTON THERMAL PRODUCTS**

Prepared On: 9-15-94

PCB Capacitor Listing

isting

Date Completed: 09/15/94

For (Facility Name): Dayton Thermal Products

Date
Shipped
out

Building Name-Dept	Bay Location	Machine Number	Brass Tag	Cap Mfg	Cap Model	Cap Serial #	Cap Size/gallon	Cap Used/Idle
9260	B-10	Check for PCB Fluid Old Transformer						
Medical OK, Hearing Booth Only								
gone 9254	Collant Pit D-15	Flume System		Cal Mount	Sprague	N/A	.15 each	In Use
gone 9254	D-15	Denison 18004		Sprague M2	Chloronol	N/A	.1 each	In Use
gone 9254	E-16	Washer		MZ	Sprague	N/A	.15 each	In Use
gone 9254	E-16	Norton	132016	Sprague	Askeral	85124	.15	In Use
gone 9254	D-16	Excello	#1	Sprague	Askeral	N/A	.1 each	In Use
gone 9211	G-8	Niagara	BP2-200-96 #8	Sprague	Askeral	N/A	.2	In Use
gone 9211	G-8	Niagara	M110	Sprague	Askeral	N/A	.15	In Use
9221	I-7	Hannifin	127802	Sprague	Askeral	N/A	.15	In Use
Battery Charge	A-1	Barrett #32	30233V4910	Sprague	N/A	N/A	.05 (3)	In Use
3/15/95 Battery Charge	A-1	Barrett #34	1031128	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #9	208133	Sprague	N/A	N/A	.05 (3)	In Use
3/31/95 Battery Charge	A-1	Barrett #8	180236	Sprague	N/A	N/A	.05 (3)	In Use
3/15/95 Battery Charge	A-1	Barrett #7	180237	Sprague	N/A	N/A	.05 (3)	In Use
3/31/95 Battery Charge	A-1	Barrett #6	208134	Sprague	N/A	N/A	.05 (3)	In Use
3/31/95 Battery Charge	A-1	Barrett #5	208135	Sprague	N/A	N/A	.05 (3)	In Use
3/31/95 Battery Charge	A-1	Barrett #4	208136	Sprague	N/A	N/A	.05 (3)	In Use
3/31/95 Battery Charge	A-1	Barrett #2	208138	Sprague	N/A	N/A	.05 (3)	In Use
3/31/95 Battery Charge	A-1	Barrett #1	208135	Sprague	N/A	N/A	.05 (3)	In Use
9212	M-5	Cincinnati	#12	MZ	Chloronol	N/A	.15	In Use
9212	M-6	Cincinnati	#7	MZ	Chloronol	N/A	.15 each	In Use
9212	M-6	Cincinnati	#6	MZ	Chloronol	N/A	.15 each	In Use
9212	M-7	Cincinnati	#4	MZ	Chloronol	N/A	.15 each	In Use
9212	M-8	Cincinnati	#3	MZ	Chloronol	N/A	.15 each	In Use
9212	M-8	Cincinnati	#2	MZ	Chloronol	N/A	.15 each	In Use
gone 9226	B-6	Dehydrator	151773	MZ	Chloronol	Sprague	.1	In Use
Waste Treatment Decant Water Pump		N/A	N/A	G.E.	Pyranol		.1	In Use

Listing

Date Completed: 09/15/94

For (Facility Name): Dayton Thermal Products

Building Name-Dept	Bay Location	Machine Number	Brass Tag	Cap Mfg	Cap Model	Cap Serial #	Cap Size/gallon	Cap Used/Idle
Waste Treatment	Air Comp	Motor Control	N/A	G.E.	Pyranol	Pyranol	.2 (3)	In Use
Waste Treatment	Chemical Feed	Motor Control	N/A	G.E.	Pyranol	Pyranol	.15 (4)	In Use
Waste Treatment	Waste Oil	Motor Control	N/A	G.E.	Pyranol	Pyranol	.05	In Use
Waste Treatment	Recirculating, Spare	1,2,3 Agitators Pump		G.E.	Pyranol	Pyranol	.2 (8)	In Use

Listed Below are Classified as Large PCB Capacitors

Maintenance	E-8	Denison 18004	104298	G.E.	Pyranol	N/A	.334 Gal	In Use
<i>Cond</i> 9254	E-15	ACMG 932736		Westinghouse	N/A	N/A	.5 Gal	In Use
Power House	240 Volt LGT	N/A	N/A	G.E.	55F316AD	C111585	.5	In Use
9228	A-4	Ranschoff	H1642	MZ	Sprague	.15 each	40 Units	Idle
9212	M-3	Ingersol 700	#18	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-3	Ingersol 700	#17	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-3	Ingersol 700	#16	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-5	Ingersol 700	#11	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-5	Ingersol 700	#9	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-5	Ingersol 700	#8	G.E.	Pyranol	N/A	1.5-.5	In Use

Capacitors Listed By Manufacturer:

Sola	45 Units
Versatex	55 Units
Myron-Zucker	136 Units
Motorola	3 Units

ANNUAL DOCUMENT LOG
CALENDAR YEAR 1996 (Jan 1 - Dec. 31)
INVENTORY OF PCB TRANSFORMERS IN USE

Facility: Chrysler Dayton Thermal Prod.Address: 1600 Webster Street, Dayton, OH 45404EPA ID #: OHD074703547

LOCATION _____

	Transformer	Transformer Serial #	Radial or Network	Dielectric Type (eg. askarel chlorextol)	Total Fluid in gallons	Total Fluid in kg	Size/Rating (KVA)	Substation Number	Building name or #	Floor/ Level	Bay Row/ Column	Remarks
1	ITE	12057	Radial	ASKAREL	350	1587	1000	10-A	39	1st		613,000 ppm
2	GE	C862641	Radial	ASKAREL	460	2083	1000	10-B	39-A	1st		598,000 ppm
3												
4												
5												
6												
7												
8												
9												
10												

Please complete below if this form is used to register PCB transformers with the local fire department in accordance with 40 CFR 761.30 (a) (f) (vi)
 (Plant contact to be notified of fire involving any transformer listed above.)

Invlog

Contact:

Alternate:

Name: DOUGLAS J. ORF
 Business Phone: 937/224-2467
 Home Phone: 937/439-0658

Name: DENNIS MORROW
 Business Phone: 937/224-2530
 Home Phone: 513/372-4331

Date Issued: 5/1/97
 By: DOUGLAS J. ORF

Note: That contains 500 ppm PCB or greater (40 CFR 761.3).

ANNUAL DOCUMENT LOG
CALENDAR YEAR 1996 (Jan 1 - Dec. 31)
INVENTORY OF PCB ITEMS IN STORAGE OR DISPOSED OFF-SITE

Facility: Chrysler Dayton Thermal Prod.Address: 1600 Webster Street, Dayton, Ohio 45404EPA ID #: OHD074703547

	PCB item (identify type of PCB equipment and serial #. Describe contents of PCB containers)	Total Fluid (gal)	Total Weight (kg)	Date Removed From Service	Date In Storage Area	Date Returned to Service Area (Reuse)	Date Shipped for Disposal	Name of Disposal Facility	Confirmation of Receiving Waste by Disposal Facility		Date Disposal/ Destruction (if known)	Manifest Number	Chrysler Invoice Shipper Number
									Yes	No			
1	3 DRUMS OF BALLASTS	NA	-	12/7/94 6/15/96 7/23/94	12/7/94 6/15/96 7/23/94	NA	9/27/96	CWM ALABAMA	X		3/28/97	1646 (838667)	1177153
2	CAPACITOR RACK ID #51	NA	1020.5	8/13/96	8/13/96	NA	9/27/96	CWM ALABAMA	X		3/28/97	1646 (838667)	1177153
3	CAPACITOR RACK ID #52	NA	1018.2	7/23/96	7/23/96	NA	9/27/96	CWM ALABAMA	X		3/28/97	1646 (838667)	1177153
4	PCB TRANSFORMER S/N 12059	500	2268	12/26/96	12/26/96	NA	12/27/97	S.D. MYERS OHIO	X		2/14/97	1688 (10597)	1182618 1182619
5													
6													
7													
8													
9													
10													

anlog2

PAGE 1 OF 1

EPA ID #: OHD074703547

[illegible]

INSPLOG1

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

PAGE 1 OF 1

Facility: CHRYSLER-DAYTON

Address: 1600 Webster Street, Dayton, Ohio 45404

EPA ID #: OHD074703547

DATE OF INSPECTION	INSPECTOR'S NAME	LOCATION/ SUBSTATION	TRANSFORMER SERIAL NUMBER	PCB LEAK		APPROXIMATE AMOUNT OF LEAKAGE (GALLON)	LOCATION OF LEAK IN TRANSFORMER	ACTION TAKEN	SECONDARY CONTAINMENT		COMBUSTIBLE MATERIALS WITHIN 5 METERS OF TRANSFORMER		PCB MARKING ON ON TRANSFORMER & SUBSTATION DOO		SUBSTATION DOORS CLOSED & LOCKED		REMARKS	
				YES	NO				YES	NO	YES	NO	YES	NO	YES	NO		
6/21/96	DOUG ORF	6	12059		X	-	NA	NA	X			X		X		X		
6/21/96	DOUG ORF	10-A	12057		X	-	NA	NA	X			X		X				NA
6/21/96	DOUG ORF	10-B	C86241		X	-	NA	NA	X			X		X				NA

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(f)(ix).

INSPLOG2

PAGE 1 OF 1

Address: 1600 Webster Street, Dayton, Ohio 45404

EPA ID #: OHD074703547

[illegible]

Note: Visual Inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(f)(ix).

INSPL0G3

PAGE 1 OF 1

EPA ID #: OHD074703547

[illegible]

INSPLOG4

PCB STORAGE AREA MONTHLY INSPECTION LOG

PAGE 1 OF 1

Facility: CHRYSLER-DAYTON

1600 Webster Street, Dayton, Ohio 45404

EPA ID #: OHD074703547

DATE OF INSPECTION	INSPECTOR'S NAME	STORAGE AREA LOCATION	PCB LEAK		APPROXIMATE AMOUNT OF LEAKAGE (GALLON)	DESCRIPTION LOCATION OF LEAK	ACTION TAKEN	SECONDARY CONTAINMENT		PCB MARKING ON DOORS		PCB MARKING ON ON TRANSFORMER & SUBSTATION DOO		DATE IDENTIFIED ON ALL ARTICLES/ CONTAINERS THEY ENTERED STORAGE		REMARKS
			YES	NO				YES	NO	YES	NO	YES	NO	YES	NO	
1/13/96	DOUG ORF	BLDG. 47		X	NA	NONE	NONE	X		X		X		X		1 DRUM BALLASTS
2/10/96	DOUG ORF	BLDG. 47		X	NA	NONE	NONE	X		X		X		X		1 DRUM BALLASTS
3/28/96	DOUG ORF	BLDG. 47		X	NA	NONE	NONE	X		X		X		X		1 DRUM BALLASTS
4/20/96	DOUG ORF	BLDG. 47		X	NA	None	None	X		X		X		X		1 DRUM BALLASTS
5/18/96	DOUG ORF	BLDG. 47		X	NA	None	None	X		X		X		X		1 DRUM BALLASTS
6/21/96	DOUG ORF	BLDG. 47		X	NA	None	None	X		X		X		X		2 DRUM BALLASTS
7/23/96	DOUG ORF	BLDG. 47		X	NA	None	None	X		X		X		X		3 DRUMS BALLASTS & 1 CAPACITOR
8/13/96	DOUG ORF	BLDG. 47		X	NA	None	None	X		X		X		X		3 DRUMS BALLASTS & 2 CAPACITORS
9/30/96	DOUG ORF	BLDG. 47		X	NA	None	None	X		X		X		X		3 DRUMS BALLASTS & 2 CAPACITORS SHIPPED 9/27/96
10/26/96	DOUG ORF	BLDG. 47		X	NA	None	None	X		X		X		X		1 DRUM BALLAST
11/9/96	DOUG ORF	BLDG. 47		X	NA	None	None	X		X		X		X		1 DRUM BALLAST
12/13/96	DOUG ORF	BLDG. 47		X	NA	None	None	X		X		X		X		1 DRUM BALLAST

MON/NSP

Note: Inspection of PCB articles and PCB containers in storage designed for disposal according to 40 CFR 761.65(c)(5).



Chemical Waste Management
Emelle Facility
P. O. Box 55
Emelle, Alabama 35459-0055
205-652-9721

FEDERAL EPA ID NUMBER: ALDOOO622464
MANIFEST DOCUMENT NUMBER: 01646

DAYTON THERMAL PRODUCTS
1600 WEBSTER ST

DAYTON, OH 45404-1144

CONFIRMATION OF DESTRUCTION

PCB Material received from DAYTON THERMAL PRODUCTS and described on Alabama Hazardous Waste Manifest 0838667-1 was transhipped to a CWM approved facility for disposal. Chemical Waste Management, Inc. received confirmation that the PCB material was disposed of on the dates shown below, in compliance with state and federal regulations.

Dorothy Oliver, Recordkeeping and Reporting Supervisor

Date: 03/28/97

OSD	UNIQUE ID	PROFILE	----- DISPOSAL DATE -----			COMPLETED
			SOLIDS	LIQUIDS	CARCASS	
12/07/94	1	BG5911	02/02/97			Yes
06/15/96	2	BG5911	02/02/97			Yes
07/23/96	3	BG5911	02/02/97			Yes



HAZARDOUS WASTE MANIFEST

(As Required By The Alabama Department of Environmental Management)

COAK

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2060-0039. Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 2	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address DAYTON THERMAL PRODUCTS 1600 WEBSTER ST DAYTON OH 45404-1144		1. Generator's US EPA ID No. 0141071470351471011646			
4. Generator's Phone () 513 224-2900		6. US EPA ID Number MVID198107169947			
5. Transporter 1 Company Name HAZMAT ENVIRONMENTAL		7. US EPA ID Number ADUCENT			
8. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. Emelle Facility Alabama Highway 17 at Mile Marker 163 Emelle, Alabama 35459		9. US EPA ID Number 1449000622464			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. RQ, POLYCHLORINATED BIPHENYLS, 9, UN2315, III Disposal Approval # _____ CWM Profile # BG5911		0013	DM	014490	KG
b. RQ, POLYCHLORINATED BIPHENYLS, 9, UN 2315, III Disposal Approval # _____ CWM Profile # BG 5911		0012	CM	012039	KG
c. Disposal Approval # _____ CWM Profile # _____					
d. Disposal Approval # _____ CWM Profile # _____					
15. Special Handling Instructions and Additional Information					
Purchase Order # JPY		a. PCB Out of Service Date: _____		Weight: (see attached list)	
Work Order # 324466		EMERGENCY CONTACT: (800) 353-2387			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name DOUGLAS J. ORF		Signature <i>Douglas J. Orf</i>		Month Day Year 10 9 27 96	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name MARVIN DYE		Signature <i>Marvin Dye</i>		Month Day Year 10 9 27 96	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name SB HAROLD W. Newma		Signature <i>Harold W. Newma</i>		Month Day Year 10 9 27 96	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except/as noted in item 19.					
Printed/Typed Name Inne Lou		Signature <i>Inne Lou</i>		Month Day Year 10 10 96	

CERTIFICATE OF DESTRUCTION / RECYCLE

S.D. Myers Inc. 180 South Ave Tallmadge, Ohio 44278 Phone - 330-630-7000

Document # - 0082035- 1
EPA ID# - D053576294
Date - 3/17/97
P.O. Number- 18254-3953SC


This document is to certify that S.D. MYERS, INC. has completed the disposal of your transformer by utilizing our RESOURCE RECOVERY PROCESS.

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C.2615). I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instruction, made the verification that this information is true, accurate, and complete.

Generator: 73720 FERNDAL ELECTRIC
Owner: 915 EAST DRAYTON
~~Transformer:~~ FERNDAL MI
810/545-4404
~~Transformer:~~ CHRYSLER/DAYTON THERMAL
~~Owner:~~ 1600 WEBSTER STREET
Customer: DAYTON OH 45401
224-2487

R-No.	Serial Number	Cust Ref No.	WT in Kg.	PPM	Liq	Incoming Manifest	Date Out of Service	Date Destroyed
0041834	12059		5,840	PURE	N	10597	12/27/96	02/14/97

Audited By:


Sheree Butcher
Contract Coordinator

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. 0400747035471		Manifest Document No. 01688		2. Page 1 of 3		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address CHRYSLER / DAYTON THERMAL 1600 WEBSTER STREET DAYTON, OH 45401									
4. Generator's Phone (513) 224-2487 ATTN: CHARLES CASEY									
5. Transporter 1 Company Name S. D. MYERS, INC.		6. US EPA ID Number 0-H-D-0-5-3-5-7-6-2-9-4							
7. Transporter 2 Company Name		8. US EPA ID Number							
9. Designated Facility Name and Site Address S. D. MYERS, INC. 180 SOUTH AVE. TALLMADGE, OH 44278		10. US EPA ID Number 0-H-D-0-5-3-5-7-6-2-9-4							
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)				12. Containers		13. Total Quantity		14. Unit Wt/Vol	
				No. Type					
a. <input checked="" type="checkbox"/> RQ, POLYCHLORINATED BIPHENYLS, 9, UN2315, PG III, MARINE POLLUTANT (LIQUID)				002 T-P		01687		*K	
b. <input checked="" type="checkbox"/> RQ, POLYCHLORINATED BIPHENYLS, MIXTURE, 9, UN2315 PG III (SOLID)				001 D-M		00015		*K	
c. NON-DOT REGULATED POLYCHLORINATED BIPHENYLS				001 C-M		06443		*K	
d.									
J. Additional Descriptions for Materials Listed Above				K. Handling Codes for Wastes Listed					
11A. ASKAREL IN PORTABLE TANKS.				11B. SOLID WASTE IN DRUM.					
11C. DRAINED ASKAREL FROM				SEE ATTACHED MANIFEST CONTINUATION SHEET FOR ADDITIONAL INFORMATION.					
15. Special Handling Instructions and Additional Information *24 HOUR EMERGENCY RESPONSE				#XXXXXXXXXX 1-800-320-6507					
CD & OTHER DOC. TO: FERNDAL ELECTRIC				ERG #171					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.									
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimized the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Douglas OF				Signature <i>Douglas OF</i>				Month Day Year 1/21/96	
17. Transporter 1 Acknowledgement of Receipt of Materials				Signature <i>M. Scott Strutzman</i>				Month Day Year 1/27/96	
18. Transporter 2 Acknowledgement of Receipt of Materials				Signature				Month Day Year	
19. Discrepancy Indication Space									
				* 13A. 1917K 13B. 32K 13C. 5841K					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									
Printed/Typed Name Ken Longsdorf				Signature <i>Ken Longsdorf</i>				Month Day Year 1/23/96	

ORIGINAL-RETURN TO GENERATOR

CHRYSLER PCB REMOVAL WORK PREPARATION CHECKLIST

Plant Name: DAYTON THERMAL Location Code: 5407
 Project Number: 5407-96-0007
 Project Description: ELIMINATION OF (3) PCB TRANSFORMERS

Expected date PCB equipment is to be removed from service: DEC. 26 1996

Expected date project is to be fully completed: DEC. 30 1996

Contractor: FERNDALE ELECTRIC Co. INC.
 Address: 1571 MAPLEDALE - FERNDALE, MICHIGAN 48220
 Contact & Phone: ED MILES (810) 545-4404

List all equipment to be removed from service in this project. Attach additional sheets if required.

DESCRIPTION	SERIAL NUMBER (OR OTHER DESIGNATION)	AMOUNT OF PCB LIQUID (GALLONS OR KILOGRAMS)
ITE 2000 KVA	12059	2268 ^{KG} GAL. @ 681,000 PPM
ITE 1000 KVA <i>removed 12/14/96</i>	12057	1587 ^{KG} GAL. @ 613,000 PPM
GE 1000 KVA	C862641	2083 ^{KG} GAL. @ 598,000 PPM

- SEB Bulletins nos. 201, 202, 203, and 204 relating to PCBs have recently been reviewed by the Environmental Coordinator.
- PCB elimination project and specifications have been reviewed by the Environmental Coordinator.
- Contractor has been provided with applicable IEC Bulletins.
- Contractor has been instructed and understands the location that PCB items are to be stored once removed from service.
- Does the facility have a PCB storage area? PCB items only may be placed in temporary storage for up to 30 days from the date of removal from service.
- Contractor has been made aware that oils containing PCB liquid from transformers must be drained prior to moving the transformer.
- Contractor has been made aware that PCB articles or containers cannot be landfilled. Drained PCB transformers must be disposed via the complete destruction process (metals are cleaned and smelted) as provided by the treatment, storage and disposal facility (TSDF) approved by EPA and Chrysler. All other PCB articles and containers must be incinerated.
- All Chrysler employees that will be working with the contractor understand Chrysler's PCB requirements.
- Write in the name of the TSDF which will dispose of the PCB items: S. D. MYERS, INC

☒ Y/N
☒ Y/N
☒ Y/N
☒ Y/N
☒ Y/N
☒ Y/N
☒ Y/N
☒ Y/N

COMMENTS:

Rouglas Coy 11/27/96
 Facility Environmental Coordinator Date

Please return this checklist to EEA, Marcus Yono, CIMS 416-15-14, two weeks prior to the start of all PCB removal work. (Call tie line 876-0725 for questions.)

Environmental and Energy Affairs Concurrence Yes No

Signature

Date

ATTACHMENT 3

List of PCB items placed in storage for disposal:

DESCRIPTION	SERIAL NUMBER (OR OTHER DESIGNATION)
-------------	--------------------------------------

Please return this checklist to EEA, Bill Achinger, CIMS 416-15-14, no later than six weeks after the completion of all PCB removal work.

Terry K.

RECEIVED

MAY 20 1996

Pollution Prevention
& Remediation



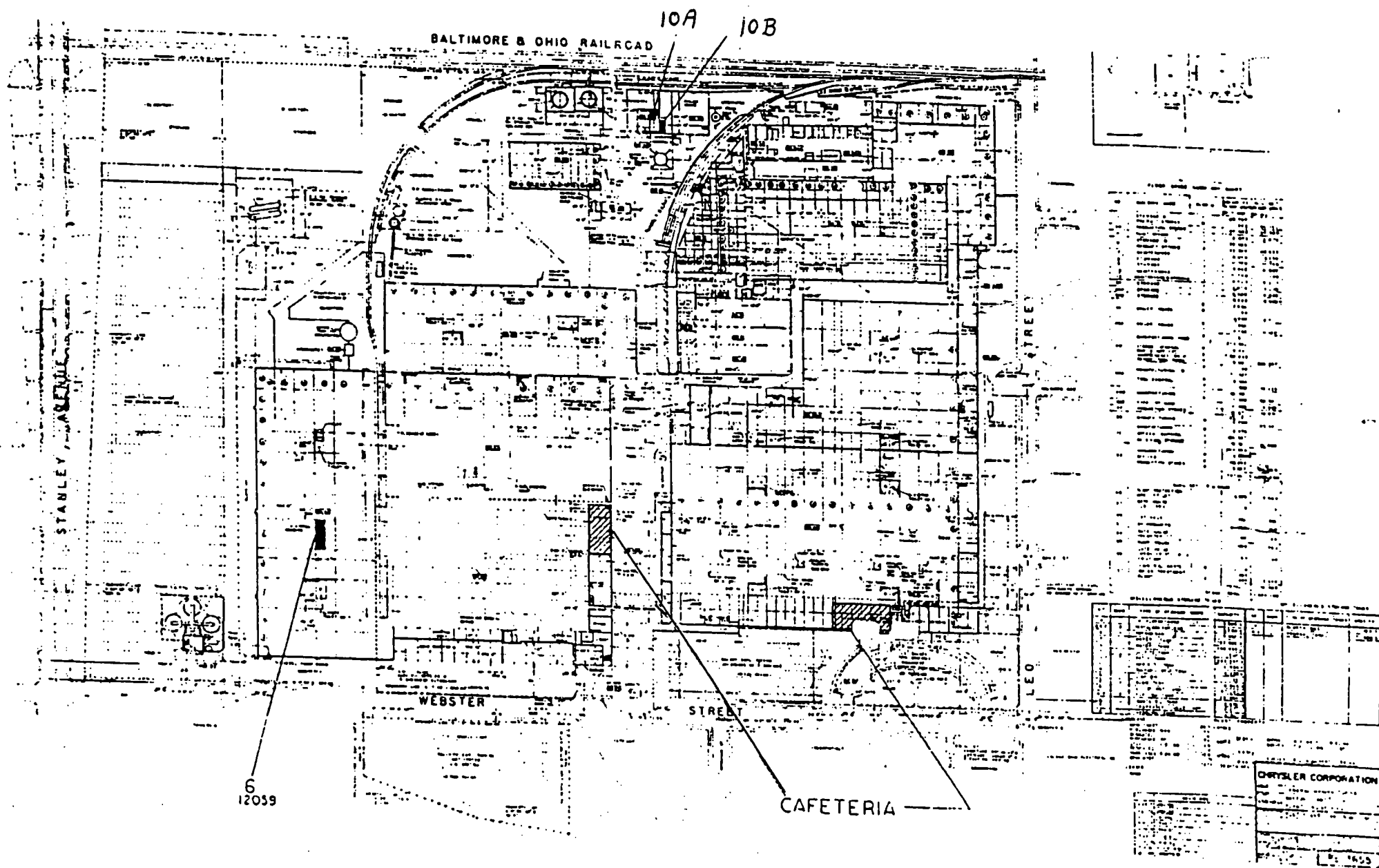
CHRYSLER DAYTON THERMAL PRODUCTS

1995

chhd 6/21/96
Terry K.

ANNUAL PCB REPORT

DAYTON PLANT



LOCATION OF PCB TRANSFORMERS

Chrysler Corporation

October 19, 1994

Doug Orf, Environmental Coordinator
Dayton Thermal CIMS 478-01-00
1600 Webster Street
Dayton, Ohio

Subject : PCB Capacitor Survey Results

Dear Doug Orf:

Please find enclosed a copy of the PCB capacitor survey performed at your plant. The survey has been placed on a 3.5 inch computer disk in the Lotus 123 program. A printout of the computer disk is also included. If you have questions or need clarifications call me on tie-line 722-8605.

Sincerely,



Donald Suttles, CHMM

PCB CAPACITOR SURVEY FOR DAYTON THERMAL PRODUCTS

Prepared On: 9-15-94

PCB Capacitor Listing

Listing

Date Completed: 09/15/94

For (Facility Name): Dayton Thermal Products

Building Name-Dept	Bay Location	Machine Number	Brass Tag	Cap Mfg	Cap Model	Cap Serial #	Cap Size/gallon	Cap Used/Idle
9260	B-10	Check for PCB Fluid Old Transformer						
Medical OK, Hearing Booth Only								
9254	Collant Pit D-15	Flume System		Cal Mount	Sprague	N/A	.15 each	In Use
9254	D-15	Denison 18004		Sprague MZ	Chloronol	N/A	.1 each	In Use
9254	E-16	Washer		MZ	Sprague	N/A	.15 each	In Use
9254	E-16	Norton	132016	Sprague	Askerai	85124	.15	In Use
9254	D-16	Excello	#1	Sprague	Askerai	N/A	.1 each	In Use
9211	G-8	Niagara	8P2-200-96 #8	Sprague	Askerai	N/A	.2	In Use
9211	G-8	Niagara	M110	Sprague	Askerai	N/A	.15	In Use
9221	I-7	Hannifin	127802	Sprague	Askerai	N/A	.15	In Use
Battery Charge	A-1	Barrett #32	30233v4910	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #34	1931128	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #9	208133	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #8	189236	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #7	189237	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #6	208134	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #5	208131	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #4	208136	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #2	208132	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #1	208135	Sprague	N/A	N/A	.05 (3)	In Use
9212	M-5	Cincinnati	#12	MZ	Chloronol	N/A	.15	In Use
9212	M-6	Cincinnati	#7	MZ	Chloronol	N/A	.15 each	In Use
9212	M-6	Cincinnati	#6	MZ	Chloronol	N/A	.15 each	In Use
9212	M-7	Cincinnati	#4	MZ	Chloronol	N/A	.15 each	In Use
9212	M-8	Cincinnati	#3	MZ	Chloronol	N/A	.15 each	In Use
9212	M-8	Cincinnati	#2	MZ	Chloronol	N/A	.15 each	In Use
9226	B-6	Dehydrator	151773	MZ	Chloronol	N/A	.1	In Use
Waste Treatment	Decant Water Pump	N/A	N/A	G.E.	Pyranol	Sprague	.1	In Use

Listing

Date Completed: 09/15/96

For (Facility Name): Dayton Thermal Products

Building Name-Dept	Bay Location	Machine Number	Brass Tag	Cap Mfg	Cap Model	Cap Serial #	Cap Size/gallon	Cap Used/Idle
Waste Treatment	Air Comp	Motor Control	N/A	G.E.	Pyranol	Pyranol	.2 (3)	In Use
Waste Treatment	Chemical Feed	Motor Control	N/A	G.E.	Pyranol	Pyranol	.15 (4)	In Use
Waste Treatment	Waste Oil	Motor Control	N/A	G.E.	Pyranol	Pyranol	.05	In Use
Waste Treatment	Recirculating, Spare	1,2,3 Agitators Pump		G.E.	Pyranol	Pyranol	.2 (8)	In Use

The Listed Below are Classified as Large PCB Capacitors

=====

Maintenance	E-8	Denison 18004	104298	G.E.	Pyranol	N/A	.334 Gal	In Use
9254	E-15	ADMG 932736		Westinghouse	N/A	N/A	.5 Gal	In Use
Power House	240 Volt LGT	N/A	N/A	G.E.	55F316AD	C111585	.5	In Use
9228	A-4	Ranschoff	M1642	NZ	Sprague	.15 each	40 Units	Idle
9212	M-3	Ingersol 700	#18	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-3	Ingersol 700	#17	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-3	Ingersol 700	#16	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-5	Ingersol 700	#11	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-5	Ingersol 700	#9	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-5	Ingersol 700	#8	G.E.	Pyranol	N/A	1.5-.5	In Use

Capacitors Listed By Manufacturer:

Sola	45 Units
Versatex	55 Units
Myron-Zucker	136 Units
Motorola	3 Units

ANNUAL DOCUMENT LOG
CALENDAR YEAR 1995 (Jan 1 - Dec. 31)
INVENTORY OF PCB TRANSFORMERS IN USE

Facility: Chrysler Dayton Thermal Prod.Address: 1600 Webster Street, Dayton, OH 45404EPA ID #: OHD074703547

LOCATION _____

	Transformer	Transformer Serial #	Radial or Network	Dielectric Type (eg. askarel chlorextol)	Total Fluid in gallons	Total Fluid in kg	Size/Rating (KVA)	Substation Number	Building name or #	Floor/ Level	Bay Row/ Column	Remarks
1	ITE	12059	Radial	ASKAREL	500	2268	2000	6	53	Roof		681,000 ppm
2	ITE	12057	Radial	ASKAREL	350	1587	1000	10-A	39	1st		613,000 ppm
3	GE	C862641	Radial	ASKAREL	460	2083	1000	10-B	39-A	1st		598,000 ppm
4												
5												
6												
7												
8												
9												
10												

Please complete below if this form is used to register PCB transformers with the local fire department in accordance with 40 CFR 761.30 (a) (f) (vi)
 (Plant contact to be notified of fire involving any transformer listed above.)

invlog

Contact:

Alternate:

Name: DOUGLAS J. ORF
 Business Phone: 513/224-2467
 Home Phone: 513/439-0658

Name: DENNIS MORROW
 Business Phone: 513/224-2530
 Home Phone: 513/372-4331

Date Issued: 5/10/96
 By: DOUGLAS J. ORF

Note: That contains 500 ppm PCB or greater (40 CFR 761.3).

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

PAGE 1 OF 1

Facility: CHRYSLER-DAYTON

Address: 1600 Webster Street, Dayton, Ohio 45404

EPA ID #: OHD074703547

DATE OF INSPECTION	INSPECTOR'S NAME	LOCATION/ SUBSTATION	TRANSFORMER SERIAL NUMBER	PCB LEAK		APPROXIMATE AMOUNT OF LEAKAGE (GALLON)	LOCATION OF LEAK IN TRANSFORMER	ACTION TAKEN	SECONDARY CONTAINMENT		COMBUSTIBLE MATERIALS WITHIN 5 METERS OF TRANSFORMER		PCB MARKING ON ON TRANSFORMER & SUBSTATION DOO		SUBSTATION DOORS CLOSED & LOCKED		REMARKS
				YES	NO				YES	NO	YES	NO	YES	NO	YES	NO	
3/15/96	DJO	2-B	4769368		X	—	NA	NA	X			X	X		X		
3/15/96	DJO	4-A	4769369		X	—	NA	NA	X			X	X		X		
3/15/96	DJO	6	12059		X	—	NA	NA	X			X	X		X		
3/15/96	DJO	7-A	12058		X	—	NA	NA	X			X	X		X		
3/15/96	DJO	7-B	80780		X	—	NA	NA	X			X	X		X		
3/15/96	DJO	8-B	12060		X	—	NA	NA	X			X	X		X		
3/15/96	DJO	10-A	12057		X	—	NA	NA	X			X	X				NA
3/15/96	DJO	10-B	C862641		X	—	NA	NA	X			X	X				NA

Note: Visual Inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(f)(ix).

INSPLOG

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

PAGE 1 OF 1

Facility: CHRYSLER-DAYTON

Address: 1600 Webster Street, Dayton, Ohio 45404

EPA ID #: OHD074703547

DATE OF INSPECTION	INSPECTOR'S NAME	LOCATION/ SUBSTATION	TRANSFORMER SERIAL NUMBER	PCB LEAK		APPROXIMATE AMOUNT OF LEAKAGE (GALLON)	LOCATION OF LEAK IN TRANSFORMER	ACTION TAKEN	SECONDARY CONTAINMENT		COMBUSTIBLE MATERIALS WITHIN 5 METERS OF TRANSFORMER		PCB MARKING ON ON TRANSFORMER & SUBSTATION DOOR		SUBSTATION DOORS CLOSED & LOCKED		REMARKS
				YES	NO				YES	NO	YES	NO	YES	NO	YES	NO	
6/30/95	DOUG ORF	2-B	4769368		X	—	NA	NA	X			X	X			X	NOTICE GIVEN
6/30/95	DOUG ORF	4-A	4769369		X	—	NA	NA	X			X	X			X	NOTICE GIVEN
6/30/95	DOUG ORF	6	12059		X	—	NA	NA	X			X	X		X		
6/30/95	DOUG ORF	7-A	12058		X	—	NA	NA	X			X	X		X		
6/30/95	DOUG ORF	7-B	80780		X	—	NA	NA	X			X	X		X		
6/30/95	DOUG ORF	8-B	12060		X	—	NA	NA	X			X	X		X		
6/30/95	DOUG ORF	10-A	12057		X	—	NA	NA	X			X	X				NA
6/30/95	DOUG ORF	10-B	C862641		X	—	NA	NA	X			X	X				NA

INSPLOG

Note: Visual Inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(f)(ix).

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

PAGE 1 OF 1

Facility: CHRYSLER-DAYTON

Address: 1600 Webster Street, Dayton, Ohio 45404

EPA ID #: OHD074703547

DATE OF INSPECTION	INSPECTOR'S NAME	LOCATION/ SUBSTATION	TRANSFORMER SERIAL NUMBER	PCB LEAK		APPROXIMATE AMOUNT OF LEAKAGE (GALLON)	LOCATION OF LEAK IN TRANSFORMER	ACTION TAKEN	SECONDARY CONTAINMENT		COMBUSTIBLE MATERIALS WITHIN 5 METERS OF TRANSFORMER		PCB MARKING ON ON TRANSFORMER & SUBSTATION DOOR		SUBSTATION DOORS CLOSED & LOCKED		REMARKS
				YES	NO				YES	NO	YES	NO	YES	NO	YES	NO	
9/19/95	DOUG ORF	2-B	4769368		X	—	NA	NA	X			X	X		X		
9/19/95	DOUG ORF	4-A	4769369		X	—	NA	NA	X			X	X		X		
9/19/95	DOUG ORF	6	12059		X	—	NA	NA	X			X	X			X	CORRECTED
9/19/95	DOUG ORF	7-A	12058		X	—	NA	NA	X			X	X		X		
9/19/95	DOUG ORF	7-B	80780		X	—	NA	NA	X			X	X		X		
9/19/95	DOUG ORF	8-B	12060		X	—	NA	NA	X			X	X		X		
9/19/95	DOUG ORF	10-A	12057		X	—	NA	NA	X			X	X				NA
9/19/95	DOUG ORF	10-B	C862641		X	—	NA	NA	X			X	X				NA

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(f)(ix).

INSPLOG

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

PAGE 1 OF 1

Facility: CHRYSLER-DAYTON

Address: 1600 Webster Street, Dayton, Ohio 45404

EPA ID #: OHD074703547

DATE OF INSPECTION	INSPECTOR'S NAME	LOCATION/ SUBSTATION	TRANSFORMER SERIAL NUMBER	PCB LEAK		APPROXIMATE AMOUNT OF LEAKAGE (GALLON)	LOCATION OF LEAK IN TRANSFORMER	ACTION TAKEN	SECONDARY CONTAINMENT		COMBUSTIBLE MATERIALS WITHIN 5 METERS OF TRANSFORMER		PCB MARKING ON ON TRANSFORMER & SUBSTATION DOO		SUBSTATION DOORS CLOSED & LOCKED		REMARKS
				YES	NO				YES	NO	YES	NO	YES	NO	YES	NO	
12/22/95	DOUG ORF	6	12059		X	—	NA	—	X			X	X		X		
12/22/95	DOUG ORF	7-A	12058		X	—	NA	—	X			X	X		X		
12/22/95	DOUG ORF	7-B	80780		X	—	NA	—	X			X	X		X		
12/22/95	DOUG ORF	8-B	12060		X	—	NA	—	X			X	X		X		
12/22/95	DOUG ORF	10-A	12057		X	—	NA	—	X			X	X				NA
12/22/95	DOUG ORF	10-B	C862641		X	—	NA	—	X			X	X				NA

Note: Visual Inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(7)(ix).

INSPL0G

PCB STORAGE AREA MONTHLY INSPECTION LOG

PAGE 1 OF 2

Facility: CHRYSLER-DAYTON

1600 Webster Street, Dayton, Ohio 45404

EPA ID #: OHD074703547

DATE OF INSPECTION	INSPECTOR'S NAME	STORAGE AREA LOCATION	PCB LEAK		APPROXIMATE AMOUNT OF LEAKAGE (GALLON)	DESCRIPTION LOCATION OF LEAK	ACTION TAKEN	SECONDARY CONTAINMENT		PCB MARKING ON DOORS		PCB MARKING ON TRANSFORMER & SUBSTATION DOOR		DATE IDENTIFIED ON ALL ARTICLES/ CONTAINERS THEY ENTERED STORAGE		REMARKS
			YES	NO				YES	NO	YES	NO	YES	NO	YES	NO	
1/11/95	DOUG ORF	BLDG. 47		X	NA	NA	NONE	X		X		X		X		
2/11/95	DOUG ORF	BLDG. 47		X	NA	NA	NONE	X		X		X		X		
3/4/95	DOUG ORF	BLDG. 47		X	NA	NA	NONE	X		X		X		X		
3/15/95	DOUG ORF	BLDG. 47		X	NA	NA	NONE	X		X		X		X		7 CAPACITORS SHIPPED (7) IN STORAGE
4/8/95	DOUG ORF	BLDG. 47		X	NA	NA	NONE	X		X		X		X		(7) CAPACITORS SHIPPED. (1) DRUM SHIPPED
5/13/95	DOUG ORF	BLDG. 47		X	NA	NA	NONE	X		X		X		X		(1) PCB BALLAST DRUM
6/30/95	DOUG ORF	BLDG. 47		X	NA	NA	NONE	X		X		X		X		(1) PCB BALLAST DRUM
7/26/95	DOUG ORF	BLDG. 47		X	NA	NA	NONE	X		X		X		X		(1) PCB BALLAST DRUM
8/15/95	DOUG ORF	BLDG. 47		X	NA	NA	NONE	X		X		X		X		(1) DRUM
9/19/95	DOUG ORF	BLDG. 47		X	NA	NA	NONE	X		X		X		X		(1) DRUM BALLASTS

MONINSP

Note: Inspection of PCB articles and PCB containers in storage designed for disposal according to 40 CFR 761.65(c)(5).

PAGE 2 OF 2

1600 Webster Street, Dayton, Ohio 45404

MONINSP

[illegible]

Note: Inspection of PCB articles and PCB containers in storage designed for disposal according to 40 CFR 761.65(c)(5).

ANNUAL DOCUMENT LOG
 CALENDAR YEAR 1995 (Jan 1 - Dec. 31)
 INVENTORY OF PCB ITEMS IN STORAGE OR DISPOSED OFF-SITE

Facility: Chrysler Dayton Thermal Prod.Address: 1600 Webster Street, Dayton, Ohio 45404EPA ID #: OHD074703547

	PCB item (identify type of PCB equipment and serial #. Describe contents of PCB containers)	Total Fluid (gal)	Total Weight (kg)	Date Removed From Service	Date In Storage Area	Date Returned to Service Area (Reuse)	Date Shipped for Disposal	Name of Disposal Facility	Confirmation of Receiving Waste by Disposal Facility		Date Disposal/ Destruction (if known)	Manifest Number	Chrysler Invoice Shipper Number
									Yes	No			
1	2 DRUMS PCB BALLASTS AND CAPACITORS	NA	615	3/28/94 8/5/94	3/28/94	NA	3/15/95	CWM EMELLE	X		5/30/95	CWMA 794856 (01338)	48499
2	LARGE CAPACITOR	NA	238	3/6/95	3/6/95	NA	3/31/95	CWM EMELLE	X		6/25/95	CWMA 794925 (01344)	48512
3	LARGE CAPACITOR BT-189236	NA	193	3/6/95	3/6/95	NA	3/31/95	CWM EMELLE	X		6/25/95	CWMA 794925 (01344)	48512
4	LARGE CAPACITOR BT-208.132	NA	193	3/6/95	3/6/95	NA	3/31/95	CWM EMELLE	X		6/25/95	CWMA 794925 (01344)	48512
5	LARGE CAPACITOR BT-208.132	NA	193	3/6/95	3/6/95	NA	3/31/95	CWM EMELLE	X		6/25/95	CWMA 794925 (01344)	48512
6	LARGE CAPACITOR BT-208.131	NA	193	3/6/95	3/6/95	NA	3/31/95	CWM EMELLE	X		6/25/95	CWMA 794925 (01344)	48512
7	LARGE CAPACITOR BT-208.135	NA	193	3/6/95	3/6/95	NA	3/31/95	CWM EMELLE	X		6/25/95	CWMA 794925 (01344)	48512
8	LARGE CAPACITOR BT-208.134	NA	193	3/6/95	3/6/95	NA	3/31/95	CWM EMELLE	X		6/25/95	CWMA 794925 (01344)	48512
9	PCB TRANSFORMER S/N 4796368	380	10412	11/24/95	11/24/95	NA	11/24/95	APTUS UTAH	X		12/17/95	1474 (95292)	1155361
10	PCB TRANSFORMER S/N 4796369	380	10412	11/24/95	11/24/95	NA	11/24/95	APTUS UTAH	X		12/17/95	1474 (95292)	1155361

anlog

ANNUAL DOCUMENT LOG
 CALENDAR YEAR 1995 (Jan 1 - Dec. 31)
 INVENTORY OF PCB ITEMS IN STORAGE OR DISPOSED OFF-SITE

Facility: Chrysler Dayton Thermal Prod.Address: 1600 Webster Street, Dayton, Ohio 45404EPA ID #: OHD074703547

	PCB item (identify type of PCB equipment and serial #. Describe contents of PCB containers)	Total Fluid (gal)	Total Weight (kg)	Date Removed From Service	Date In Storage Area	Date Returned to Service Area (Reuse)	Date Shipped for Disposal	Name of Disposal Facility	Confirmation of Receiving Waste by Disposal Facility		Date Disposal/ Destruction (if known)	Manifest Number	Chrysler Invoice Shipper Number
									Yes	No			
1	PCB TRANSFORMER S/N 12058	500	11425	12/26/95	12/26/95	NA	12/26/95	APTUS KS.	X		1/21/96	1487 (96011)	1157453 1157452
2	PCB TRANSFORMER S/N 80780	326	8562	12/26/95	12/26/95	NA	12/26/95	APTUS KS.	X		1/21/96	1487 (96011)	1157450 1157451
3	PCB TRANSFORMER S/N 12060	500	11425	12/26/95	12/26/95	NA	12/26/95	APTUS KS.	X		1/21/96	1487 (96011)	1157552 1157454
4	1 DRUM FOR BALLASTS	NA	—	12/7/94	12/7/94	NA	NA	NA	NA		NA	NA	NA
5													
6													
7													
8													
9													
10													

antog2

**PCB CAPACITOR SURVEY
FOR
DAYTON THERMAL PRODUCTS**

Prepared On: 9-15-94

PCB Capacitor Listing

Capacitor Listing
No One

Date Completed: 09/15/94

For (Facility Name): Dayton Thermal Products

Capacitor Sequence Number	Building Name-Dept	Bay Location	Machine Number	Brass Tag	Cap Mfg	Cap Model	Cap Serial #	Cap Size/gallon	Cap Used/Idle
	9260	B-10	Check for PCB Fluid Old Transformer						
	Medical OK, Hearing Booth Only								
1-10	9254	Collant Pit	D-15	Flume System	Cal Mount	Sprague	N/A	.15 each	In Use
12-13	9254	D-15	Denison 18004		Sprague MZ	Chloronol	N/A	.1 each	In Use
15-19	9254	E-16	Washer		MZ	Sprague	N/A	.15 each	In Use
20	9254	E-16	Norton	132016	Sprague	Askeral	85124	.15	In Use
21-22	9254	D-16	Excello	#1882	Sprague	Askeral	N/A	.1 each	In Use
23	9211	G-8	Niagara	BP2-200-96 #8	Sprague	Askeral	N/A	.2	In Use
24	9211	G-8	Niagara	N110	Sprague	Askeral	N/A	.15	In Use
25	9221	I-7	Hannifin	127802	Sprague	Askeral	N/A	.15	In Use
27	Battery Charge	A-1	Barrett #32	30233V4910	Sprague	N/A	N/A	.05 (3)	In Use
28	Battery Charge	A-1	Barrett #34	1931128	Sprague	N/A	N/A	.05 (3)	In Use
29	Battery Charge	A-1	Barrett #9	208133	Sprague	N/A	N/A	.05 (3)	In Use
30	Battery Charge	A-1	Barrett #8	189236	Sprague	N/A	N/A	.05 (3)	In Use
31	Battery Charge	A-1	Barrett #7	189237	Sprague	N/A	N/A	.05 (3)	In Use
32	Battery Charge	A-1	Barrett #6	208134	Sprague	N/A	N/A	.05 (3)	In Use
33	Battery Charge	A-1	Barrett #5	208131	Sprague	N/A	N/A	.05 (3)	In Use
34	Battery Charge	A-1	Barrett #4	208136	Sprague	N/A	N/A	.05 (3)	In Use
35	Battery Charge	A-1	Barrett #2	208132	Sprague	N/A	N/A	.05 (3)	In Use
36	Battery Charge	A-1	Barrett #1	208135	Sprague	N/A	N/A	.05 (3)	In Use
44	9212	M-5	Cincinnati	#12	MZ	Chloronol	N/A	.15	In Use
51-53	9212	M-6	Cincinnati	#7	MZ	Chloronol	N/A	.15 each	In Use
54-56	9212	M-6	Cincinnati	#6	MZ	Chloronol	N/A	.15 each	In Use
57-62	9212	M-7	Cincinnati	#4	MZ	Chloronol	N/A	.15 each	In Use
63-66	9212	M-8	Cincinnati	#3	MZ	Chloronol	N/A	.15 each	In Use
67-71	9212	M-8	Cincinnati	#2	MZ	Chloronol	N/A	.15 each	In Use
72-75	9226	B-6	Dehydrator	151773	MZ	Chloronol	Sprague	.1	In Use
76-77	Waste Treatment	Decant Water Pump	N/A	N/A	G.E.	Pyranol		.1	In Use

1 Capacitor Listing
page Two

Date Completed: 09/15/94

For (Facility Name): Dayton Thermal Products

Capacitor Sequence Number	Building Name-Dept	Bay Location	Machine Number	Brass Tag	Cap Mfg	Cap Model	Cap Serial #	Cap Size/gallon	Cap Used/Idle
78-80	Waste Treatment	Air Comp	Motor Control	N/A	G.E.	Pyranol	Pyranol	.2 (3)	In Use
81-88	Waste Treatment	Chemical Feed	Motor Control	N/A	G.E.	Pyranol	Pyranol	.15 (4)	In Use
89	Waste Treatment	Waste Oil	Motor Control	N/A	G.E.	Pyranol	Pyranol	.05	In Use
90-97	Waste Treatment	Recirculating, Spare	1,2,3 Agitators Pump		G.E.	Pyranol	Pyranol	.2 (8)	In Use

Capacitors Listed Below are Classified as Large PCB Capacitors

11	Maintenance	E-8	Denison 18004	104298	G.E.	Pyranol	N/A	.334 Gal	In Use
14	9254	E-15	ADMG 932736		Westinghouse	N/A	N/A	.5 Gal	In Use
26	Power House	240 Volt LGT	N/A	N/A	G.E.	55F316AD	C111585	.5	In Use
37	9228	A-4	Ransohoff	H1642	NZ	Sprague	.15 each	40 Units	Idle
38-39	9212	M-3	Ingersol 700	#18	G.E.	Pyranol	N/A	1.5-.5	In Use
40-41	9212	M-3	Ingersol 700	#17	G.E.	Pyranol	N/A	1.5-.5	In Use
42-43	9212	M-3	Ingersol 700	#16	G.E.	Pyranol	N/A	1.5-.5	In Use
45-46	9212	M-5	Ingersol 700	#11	G.E.	Pyranol	N/A	1.5-.5	In Use
47-48	9212	M-5	Ingersol 700	#9	G.E.	Pyranol	N/A	1.5-.5	In Use
49-50	9212	M-5	Ingersol 700	#8	G.E.	Pyranol	N/A	1.5-.5	In Use

Non PCB Capacitors Listed By Manufacturer:

Sola	45 Units
Versatex	55 Units
Myron-Zucker	136 Units
Motorola	3 Units

56-62090 1995



ACUSTAR
A CHRYSLER MOTORS COMPANY

1994

ANNUAL PCB REPORT

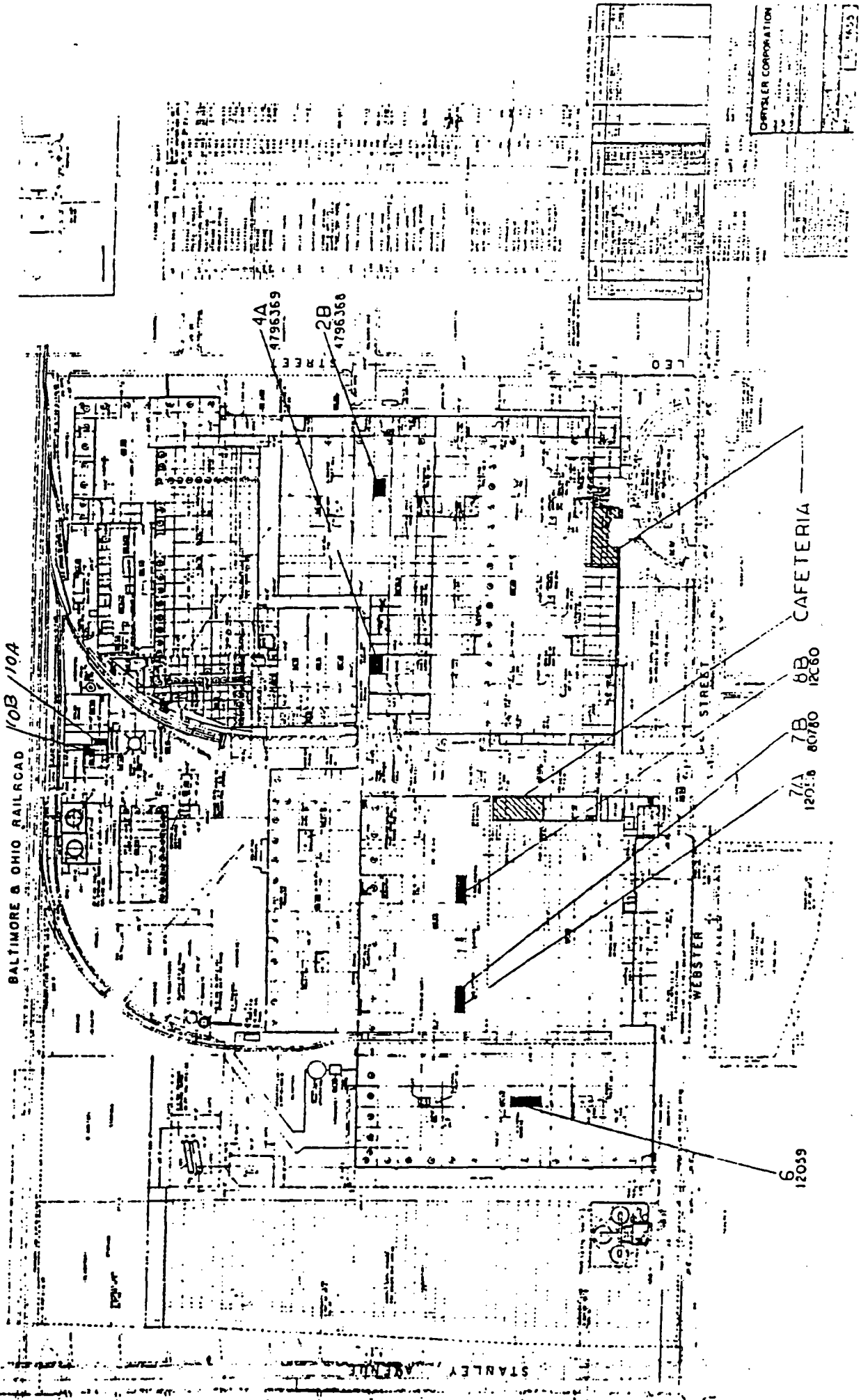
DAYTON PLANT

RECEIVED

MAR 23 1995

POLLUTION
PREVENTION &
REMEDATION

Marcus



LOCATION OF PCB TRANSFORMERS

ANNUAL DOCUMENT LOG
CALENDAR YEAR 1994 (Jan. 1 - Dec. 31)
INVENTORY OF PCB TRANSFORMERS IN USE

Facility: Acustar Dayton ThermalAddress: 1600 Webster St., Dayton, OH 45404EPA ID: OHID074703547

LOCATION

	Transformer Manufacturer	Transformer Serial #	Radial or Network	Dielectric Type (eg. askarel, chloretal)	Total Fluid in gallons	Total Fluid in kg	Size/Rating (KVA)	Substation Number	Building name or #	Floor/Level	Bay Row/Column	Remarks
1	Allis Chalmers	4796368	Radial	ASKAREL	380	2245	2000	2-B	40-A	Roof		813,000 ppm
2	Allis Chalmers	4796369	Radial	CHLORETAL	380	2245	2000	4-B	40-A	Roof		781,000 ppm
3	ITE	12059	Radial	ASKAREL	500	2268	2000	6	53	Roof		681,000 ppm
4	ITE	12058	Radial	ASKAREL	500	2268	2000	7-A	53	Roof		659,000 ppm
5	Allis Chalmers	80780	Radial	ASKAREL	326	1478	2000	7-B	53	Roof		919,000 ppm
6	ITE	12060	Radial	ASKAREL	500	2268	2000	8-B	53	Roof		679,000 ppm
7	ITE	12057	Radial	ASKAREL	350	1587	1000	10-A	39	1st		613,000 ppm
8	GE	0862641	Radial	ASKAREL	460	2083	1000	10-B	39-A	1st		598,000 ppm
9												
10												

Please complete below if this form is used to register PCB transformers with the local fire department in accordance with 40 CFR 761.30 (a)(1)(iv).
(Plant contact to be notified of fire involving any transformer listed above.)

Contact:

Alternate:

Name: DOUGLAS J. ORFName: Dennis MorrowDate issued: 3-18-95Business Phone: 513/224-2467Business Phone: 513/224-2530By: Douglas J. OrfHome Phone: 513/439-0658Home Phone: 513/372-4331

Note: That contains 500 ppm PCB or greater (40 CFR 761.3)

ANNUAL DOCUMENT LOG
CALENDAR YEAR 1994 (Jan. 1 - Dec. 31)
INVENTORY OF PCB ITEMS IN STORAGE OR DISPOSED OFF-SITE

Facility: Acustar Dayton Thermal

Address: 1600 Webster St., Dayton, OH 45404

EPA ID #: OH074703547

	PCB Item (Identify type of PCB equipment and serial #. Describe contents of PCB containers)	Total Fluid (gal)	Total Weight (kg)	Date Removed From Service	Date In Storage Area	Date Returned to Service Area (Reuse)	Date Shipped for Disposal	Name of Disposal Facility	Confirmation of receiving Waste by Disposal Facility		Date of Disposal/ Destruction (if known)	Manifest Number	Chrysler Invoice Shipper Number
									Yes	No			
1	9 DRUMS PCB BALLASTS	NA	2538	JAN to NOV. 1993	ALL YEAR	NA	1/12/94	CWM, EMELLE	X		RECEIVED 1/19/94	CWMA 705928	046960
2	LARGE CAPACITOR S/N 15920	1.35	35.7	9/17/93	9/17/93	NA	1/12/94	CWM, EMELLE	X		RECEIVED 1/19/94	CWMA 705928	046960
3	LARGE CAPACITOR S/N 15921	1.35	35.7	9/17/93	9/17/93	NA	1/12/94	CWM, EMELLE	X		RECEIVED 1/19/94	CWMA 705928	046960
4	LARGE CAPACITOR S/N 15922	1.35	35.7	9/17/93	9/17/93	NA	1/12/94	CWM, EMELLE	X		RECEIVED 1/19/94	CWMA 705928	046960
5	LARGE CAPACITOR S/N 15923	1.35	35.7	9/17/93	9/17/93	NA	1/12/94	CWM, EMELLE	X		RECEIVED 1/19/94	CWMA 705928	046960
6	LARGE CAPACITOR S/N 12122	1.35	35.7	9/17/93	9/17/93	NA	1/12/94	CWM, EMELLE	X		RECEIVED 1/19/94	CWMA 705928	046960
7	LARGE CAPACITOR S/N 12123	1.35	35.7	9/17/93	9/17/93	NA	1/12/94	CWM, EMELLE	X		RECEIVED 1/19/94	CWMA 705928	046960
8	LARGE CAPACITOR S/N 12124	1.35	35.7	9/17/93	9/17/93	NA	1/12/94	CWM, EMELLE	X		RECEIVED 1/19/94	CWMA 705928	046960
9	LARGE CAPACITOR S/N 12125	1.35	35.7	9/17/93	9/17/93	NA	1/12/94	CWM, EMELLE	X		RECEIVED 1/19/94	CWMA 705928	046960
10	LARGE CAPACITOR S/N 12243	1.35	35.7	9/17/93	9/17/93	NA	1/12/94	CWM, EMELLE	X		RECEIVED 1/19/94	CWMA 705928	046960

EPA ID #: QH0074703547

[illegible]

PCB STORAGE AREA MONTHLY INSPECTION LOG

Facility: DAYTON THERMALAddress: 1600 WEBSTER ST. DAYTON OHIOEPA ID #: OH0074703547

Date of Inspection	Inspector's Name	Storage Area Location	PCB Leak		Approximate Amount of Leakage (gallons)	Description/ Location of Leak	Action Taken	Secondary Containment		PCB Marking on Doors		Date Identified on all Articles/ Containers When They Entered Storage		Remarks
			Yes	No				Yes	No	Yes	No	Yes	No	
1/18/94	Doug Oz	BLDG. 47		X	—	NA	NA	X		X		X		Shipped OFF-SITE 1/19/94

Note: Inspection of PCB articles and PCB containers in storage designed for disposal according to 40 CFR 761.65 (c)(5).

Chrysler Corporation

October 19, 1994

Doug Orf, Environmental Coordinator
Dayton Thermal CIMS 478-01-00
1600 Webster Street
Dayton, Ohio

Subject : PCB Capacitor Survey Results

Dear Doug Orf:

Please find enclosed a copy of the PCB capacitor survey performed at your plant. The survey has been placed on a 3.5 inch computer disk in the Lotus 123 program. A printout of the computer disk is also included. If you have questions or need clarifications call me on tie-line 722-8605.

Sincerely,



Donald Suttles, CHMM

**PCB CAPACITOR SURVEY
FOR
DAYTON THERMAL PRODUCTS**

Prepared On: 9-15-94

PCB Capacitor Listing

Listing

Date Completed: 09/15/94

For (Facility Name): Dayton Thermal Products

Building Name-Dept	Bay Location	Machine Number	Brass Tag	Cap Mfg	Cap Model	Cap Serial #	Cap Size/gallon	Cap Used/Idle
9260	B-10	Check for PCB Fluid Old Transformer						
Medical OK, Hearing Booth Only								
9254	Collant Pit D-15	Flume System		Cal Mount	Sprague	N/A	.15 each	In Use
9254	D-15	Denison 18004		Sprague M2	Chloronol	N/A	.1 each	In Use
9254	E-16	Washer		M2	Sprague	N/A	.15 each	In Use
9254	E-16	Morton	132016	Sprague	Askeral	85124	.15	In Use
9254	D-16	Exello	#1	Sprague	Askeral	N/A	.1 each	In Use
9211	G-8	Niagara	BP2-200-96 #8	Sprague	Askeral	N/A	.2	In Use
9211	G-8	Niagara	M110	Sprague	Askeral	N/A	.15	In Use
9221	I-7	Hannifin	127802	Sprague	Askeral	N/A	.15	In Use
Battery Charge	A-1	Barrett #32	30233V4910	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #34	1931128	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #9	208133	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #8	189236	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #7	189237	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #6	208134	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #5	208131	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #4	208136	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #2	208132	Sprague	N/A	N/A	.05 (3)	In Use
Battery Charge	A-1	Barrett #1	208135	Sprague	N/A	N/A	.05 (3)	In Use
9212	M-5	Cincinnati	#12	M2	Chloronol	N/A	.15	In Use
9212	M-6	Cincinnati	#7	M2	Chloronol	N/A	.15 each	In Use
9212	M-6	Cincinnati	#6	M2	Chloronol	N/A	.15 each	In Use
9212	M-7	Cincinnati	#4	M2	Chloronol	N/A	.15 each	In Use
9212	M-8	Cincinnati	#3	M2	Chloronol	N/A	.15 each	In Use
9212	M-8	Cincinnati	#2	M2	Chloronol	N/A	.15 each	In Use
9226	B-6	Dehydrator	151773	M2	Chloronol	Sprague	.1	In Use
Waste Treatment	Decant Water Pump	N/A	N/A	G.E.	Pyranol		.1	In Use

Listing

Date Completed: 09/15/94

For (Facility Name): Dayton Thermal Products

Building Name-Dept	Bay Location	Machine Number	Brass Tag	Cap Mfg	Cap Model	Cap Serial #	Cap Size/gallon	Cap Used/Idle
Waste Treatment	Air Comp	Motor Control	N/A	G.E.	Pyranol	Pyranol	.2 (3)	In Use
Waste Treatment	Chemical Feed	Motor Control	N/A	G.E.	Pyranol	Pyranol	.15 (4)	In Use
Waste Treatment	Waste Oil	Motor Control	N/A	G.E.	Pyranol	Pyranol	.05	In Use
Waste Treatment	Recirculating,Spare	1,2,3 Agitators Pump		G.E.	Pyranol	Pyranol	.2 (8)	In Use

Units Listed Below are Classified as Large PCB Capacitors

Maintenance	E-8	Denison 18004	104298	G.E.	Pyranol	N/A	.334 Gal	In Use
9254	E-15	ACHG 932736		Westinghouse	N/A	N/A	.5 Gal	In Use
Power House	240 Volt LGT	N/A	N/A	G.E.	55F316AD	C111585	.5	In Use
9228	A-4	Ransohoff	H1642	MZ	Sprague	.15 each	40 Units	Idle
9212	M-3	Ingersol 700	#18	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-3	Ingersol 700	#17	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-3	Ingersol 700	#16	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-5	Ingersol 700	#11	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-5	Ingersol 700	#9	G.E.	Pyranol	N/A	1.5-.5	In Use
9212	M-5	Ingersol 700	#8	G.E.	Pyranol	N/A	1.5-.5	In Use

Capacitors Listed By Manufacturer:

Sola	45 Units
Versatex	55 Units
Myron-Zucker	136 Units
Motorola	3 Units

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

Facility: ACUSTAR DAYTON

Address: 1600 WEBSTER ST. DAYTON OHIO

EPA ID #: OH0074703547

Date of Inspection	Inspector's Name	Location/ Substation*	Transformer Serial Number	PCB Leak		Approximate Amount of Leakage (gallons)	Location of Leak in Transformer	Action Taken	Secondary Containment		Combustible Materials within 5 Meters of Transformer		PCB Marking On Transformer & Substation Doors		Substation Doors Closed & Locked		Remarks
				Yes	No				Yes	No	Yes	No	Yes	No	Yes	No	
3/28/94	DJO	2-B	4796368		X	NA	—	NA	X			X	X			X	*
3/28/94	DJO	4-A	4796369		X	NA	—	NA	X			X	X			X	*
3/28/94	DJO	6	12059		X	NA	—	NA	X			X	X		X		
3/28/94	DJO	7-A	12058		X	NA	—	NA	X			X	X		X		
3/28/94	DJO	7-B	80780		X	NA	—	NA	X			X	X		X		
3/28/94	DJO	8-B	12060		X	NA	—	NA	X			X	X		X		
3/28/94	DJO	10-A	12057		X	NA	—	NA	X			X	X			X	NA
3/28/94	DJO	10-B	C862641		X	NA	—	NA	X			X	X			X	NA

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(1)(ix).

* DOOR LOCKED. NOTICE GIVEN TO MAINTENANCE DEPARTMENT.

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

Facility: ACUSTAR DAYTONAddress: 1600 WEBSTER ST. DAYTON OHIOEPA ID #: OH D074703547

Date of Inspection	Inspector's Name	Location/ Substation*	Transformer Serial Number	PCB Leak		Approximate Amount of Leakage (gallons)	Location of Leak in Transformer	Action Taken	Secondary Containment		Combustible Materials within 5 Meters of Transformer		PCB Marking On Transformer & Substation Doors		Substation Doors Closed & Locked		Remarks
				Yes	No				Yes	No	Yes	No	Yes	No	Yes	No	
6/28/94	DJO	2-B	4769368		X	—	NA	NA	X			X	X		X		
6/28/94	DJO	4-A	4769369		X	—	NA	NA	X			X	X		X		
6/28/94	DJO	6	12059		X	—	NA	NA	X			X	X		X		
6/28/94	DJO	7-A	12058		X	—	NA	NA	X			X	X		X		
6/28/94	DJO	7-B	80780		X	—	NA	NA	X			X	X		X		
6/28/94	DJO	8-B	12060		X	—	NA	NA	X			X	X		X		
6/28/94	DJO	10-A	12057		X	—	NA	NA	X			X	X		X	X	NA
6/28/94	DJO	10-B	C862641		X	—	NA	NA	X			X	X		X	X	NA

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(1)(iv).

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

Facility: ACUSTAR DAYTONAddress: 1600 WEBSTER SE. DAYTON OHIOEPA ID #: OHDO74703547

Date of Inspection	Inspector's Name	Location/ Substation ^a	Transformer Serial Number	PCB Leak		Approximate Amount of Leakage (gallons)	Location of Leak in Transformer	Action Taken	Secondary Containment		Combustible Materials within 5 Meters of Transformer		PCB Marking On Transformer & Substation Doors		Substation Doors Closed & Locked		Remarks
				Yes	No				Yes	No	Yes	No	Yes	No	Yes	No	
9/15/94	DJO	2-B	4769368		X	—	NA	NA	X			X	X		X		
9/15/94	DJO	4-A	4769369		X	—	NA	NA	X			X	X		X		
9/15/94	DJO	6	12059		X	—	NA	NA	X			X	X		X		
9/15/94	DJO	7-A	12058		X	—	NA	NA	X			X	X		X		
9/15/94	DJO	7-B	80780		X	—	NA	NA	X			X	X		X		
9/15/94	DJO	8-B	12060		X	—	NA	NA	X			X	X		X		
9/15/94	DJO	10-A	12057		X	—	NA	NA	X			X	X				NA
9/15/94	DJO	10-B	C862641		X	—	NA	NA	X			X	X				NA

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(1)(ix).

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

Facility: ACUSTAR DAYTONAddress: 1600 WEBSTER ST. Dayton OHIOEPA ID #: OH0074703547

Date of Inspection	Inspector's Name	Location/ Substation*	Transformer Serial Number	PCB Leak		Approximate Amount of Leakage (gallons)	Location of Leak in Transformer	Action Taken	Secondary Containment		Combustible Materials within 5 Meters of Transformer		PCB Marking On Transformer & Substation Doors		Substation Doors Closed & Locked		Remarks
				Yes	No				Yes	No	Yes	No	Yes	No	Yes	No	
12/22/94	DJO	2-B	4769368		X	—	NA	NA	X			X	X		X		
12/22/94	DJO	4-A	4769369		X	—	NA	NA	X			X	X		X		
12/22/94	DJO	6	12059		X	—	NA	NA	X			X	X		X		
12/22/94	DJO	7-A	12058		X	—	NA	NA	X			X	X		X		
12/22/94	DJO	7-B	80780		X	—	NA	NA	X			X	X		X		
12/22/94	DJO	8-B	12060		X	—	NA	NA	X			X	X		X		
12/22/94	DJO	10-A	12057		X	—	NA	NA	X			X	X				NA
12/22/94	DJO	10-B	C862641		X	—	NA	NA	X			X	X				NA

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(1)(b).



HAZARDOUS WASTE MANIFEST

(As Required By The Alabama Department of Environmental Management)

Use print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address		ACUSTAR/DAYTON THERMAL PRODUCTS 1500 WEBSTER STREET DAYTON, OH 45404		A. State Manifest Document Number CWMA 705928		
4. Generator's Phone (513) 224-2467		6. US EPA ID Number		B. State Generator's ID		
5. Transporter 1 Company Name CHEMICAL WASTE MANAGEMENT, INC.		7. US EPA ID Number 17101019121012161811		C. State Transporter's ID		
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone 513-278-2031		
9. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC. Emelle Facility Alabama Highway 17 at Mile Marker 163 Emelle, Alabama 35459		10. US EPA ID Number ALD000622464		E. State Facility ID 205/652-9721		
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers		13. Total Quantity	14. Unit Wt/Vol	Waste No.
a. RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES., LIQUID, N.O.S. (POLYCHLORINATED BIPHENYLS), 9, UN3082, III Disposal Approval # 66028 CWM Profile # BG5911		0109 D M		012538	KG	PCB
b. RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES., LIQUID, N.O.S. (POLYCHLORINATED BIPHENYLS), 9, UN3082, III Disposal Approval # 66028 CWM Profile # BG5911		0103 G M		010635	KG	PCB
c. Disposal Approval # CWM Profile #						
d. Disposal Approval # CWM Profile #						
J. Additional Descriptions for Materials Listed Above 11B, METAL CAPACITORS ON 3 PALLETS State of Generation OHIO		K. Handling Codes for Wastes Listed Above PIN				
15. Special Handling Instructions and Additional Information Purchase Order # JPY 432.7277 OUT OF SERVICE DATE 09-17-93 Work Order # 60028-1&2 EMERGENCY CONTACT: 1-800-765-8713 ERG # 31						
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						
Printed/Typed Name DOUGLAS J ORF		Signature <i>[Signature]</i>		Month Day Year 04/12/94		
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name GARV ROSS		Signature <i>[Signature]</i>		Month Day Year 04/12/94		
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year		
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Tom Carroll						
Signature <i>[Signature]</i>		Month Day Year 04/12/94				

Chemical Waste Management, Inc.
Emelle Facility
P.O. Box 55
Emelle, Alabama 35459

EPA ID Number: ALD000622464
(205) 652-9721 - Recordkeeping & Reporting

ACUSTAR/DAYTON THERMAL
PRODUCTS
1600 WEBSTER ST
DAYTON, OH 45404

ACKNOWLEDGEMENT OF RECEIPT OF WASTE SHIPMENT

Generators Name: ACUSTAR/DAYTON THERMAL
Generators US EPA ID: OHD074703547

Enclosed is/are your Generator Number Two copy/copies for
Alabama manifest number(s): CWMA - 705928.

This copy is to acknowledge that Chemical Waste Management, Inc., of Emelle, Alabama has received your shipment. As a requirement of 40 CFR 264.12 (b). This letter serves to inform you that this facility has the proper permits and will accept your shipment upon completion of waste analysis procedures specified in the facility's Waste Analysis Plan and as determined in the approved waste profile submitted for this/these waste(s).

As of July 11, 1988, Chemical Waste Management, Inc., Emelle Alabama (ALD000622464) is operating under an RCRA permit issued by U.S. E.P.A, Region IV and also interim status from the Alabama Department of Environmental Management, (ADEM).

If you have any questions regarding manifests, please call (205)652-9721 and ask for "Recordkeeping & Reporting". For questions regarding Waste Approval, Profiles, or Lab Samples, ask for "Customer Service". If you are interested in arranging an audit or site tour, please ask for the "Facility Service Representative."

SHARON STEPHENS
RECORDKEEPING/REPORTING

Date: 01/19/94



chdd 06/30/94
[Signature]

ACUSTAR
A CHRYSLER MOTORS COMPANY

1993

ANNUAL PCB REPORT

DAYTON PLANT

ANNUAL DOCUMENT LOG
CALENDAR YEAR 1993 (Jan. 1 - Dec. 31)
INVENTORY OF PCB TRANSFORMERS IN USE

Facility: Acustar Dayton ThermalAddress: 1600 Webster St., Dayton, OH 45404EPAD #: OH0074703547

LOCATION												
	Transformer Manufacturer	Transformer Serial #	Radial or Network	Dielectric Type (eg. askarel, chlorexol)	Total Fluid in gallons	Total Fluid in kg	Size/Rating (KVA)	Substation Number	Building name or #	Floor/ Level	Bay Row/ Column	Remarks
1	Allis Chalmers	4796368	Radial	ASKAREL	380	2245	2000	2-B	40-A	Roof		813,000 ppm
2	Allis Chalmers	4796369	Radial	CHLORETA	380	2245	2000	4-B	40-A	Roof		781,000 ppm
3	ITE	12059	Radial	ASKAREL	500	2268	2000	6	53	Roof		681,000 ppm
4	ITE	12058	Radial	ASKAREL	500	2268	2000	7-A	53	Roof		659,000 ppm
5	Allis Chalmers	80780	Radial	ASKAREL	326	1478	2000	7-B	53	Roof		919,000 ppm
6	ITE	12060	Radial	ASKAREL	500	2268	2000	8-B	53	Roof		679,000 ppm
7	ITE	12057	Radial	ASKAREL	350	1587	1000	10-A	39	1st		613,000 ppm
8	GE	0862641	Radial	ASKAREL	460	2083	1000	10-B	39-A	1st		598,000 ppm
9												
10												

Please complete below if this form is used to register PCB transformers with the local fire department in accordance with 40 CFR 761.30 (a)(1)(v).
 (Plant contact to be notified of fire involving any transformer listed above.)

Contact:

Alternate:

Name: DOUGLAS J. ORFName: Dennis MorrowDate issued: 3-28-94Business Phone: 513/224-2467Business Phone: 513/224-2530By: Douglas J. OrfHome Phone: 513/439-0658Home Phone: 513/372-4331

Note: That contains 500 ppm PCB or greater (40 CFR 761.3)

ANNUAL DOCUMENT LOG
 CALENDAR YEAR 1993 (Jan. 1 - Dec. 31)
 INVENTORY OF PCB ITEMS IN STORAGE OR DISPOSED OFF-SITE

Facility: Acustar Dayton ThermalAddress: 1600 Webster St., Dayton, OH 45404EPA ID #: OHID074703547

	PCB Item (Identify type of PCB equipment and serial #. Describe contents of PCB containers)	Total Fluid (gal)	Total Weight (kg)	Date Removed From Service	Date In Storage Area	Date Returned to Service Area (Reuse)	Date Shipped for Disposal	Name of Disposal Facility	Confirmation of receiving Waste by Disposal Facility		Date of Disposal/ Destruction (if known)	Manifest Number	Chrysler Invoice Shipper Number
									Yes	No			
1	9 DRUMS PCB BALLASTS	NA	2538	JAN TO NOV. 1993	ALL YEAR	NA	NA	NA	NA	NA	NA	NA	NA
2	LARGE CAPACITOR S/N 15920	1.35	35.7	9/17/93	9/17/93	NA	—	—	—	—	—	—	—
3	LARGE CAPACITOR S/N 15921	1.35	35.7	9/17/93	9/17/93	NA	—	—	—	—	—	—	—
4	LARGE CAPACITOR S/N 15922	1.35	35.7	9/17/93	9/17/93	NA	—	—	—	—	—	—	—
5	LARGE CAPACITOR S/N 15923	1.35	35.7	9/17/93	9/17/93	NA	—	—	—	—	—	—	—
6	LARGE CAPACITOR S/N 12122	1.35	35.7	9/17/93	9/17/93	NA	—	—	—	—	—	—	—
7	LARGE CAPACITOR S/N 12123	1.35	35.7	9/17/93	9/17/93	NA	—	—	—	—	—	—	—
8	LARGE CAPACITOR S/N 12124	1.35	35.7	9/17/93	9/17/93	NA	—	—	—	—	—	—	—
9	LARGE CAPACITOR S/N 12125	1.35	35.7	9/17/93	9/17/93	NA	—	—	—	—	—	—	—
10	LARGE CAPACITOR S/N 12243	1.35	35.7	9/17/93	9/17/93	NA	—	—	—	—	—	—	—

EPA ID #: OH0074703547

[illegible]

• PCB BALLASTS OUT OF SERVICE
BEGAN JAN 4, 1993

• PCB CAPACITORS OUT OF SERVICE DATE - SEPT. 17, 1993

Page 1 of 2

PCB STORAGE AREA MONTHLY INSPECTION LOG

Facility: DAYTON THERMAL

Address: 1600 WEBSTER ST. DAYTON OH

EPA ID #: OH D074703547

Date of Inspection	Inspector's Name	Storage Area Location	PCB Leak		Approximate Amount of Leakage (gallons)	Description/ Location of Leak	Action Taken	Secondary Containment		PCB Marking on Doors		Date Identified on all Articles/ Containers When They Entered Storage		Remarks
			Yes	No				Yes	No	Yes	No	Yes	No	
1/4/93	Doug Off	BLDG 47		X	—	NA	NA	X		X		X		
2/22/93	Doug Off	BLDG 47		^	—	NA	NA	X		X		X		
3/26/93	Doug Off	BLDG 47		X	—	NA	NA	X		X		X		
4/20/93	Doug Off	BLDG 47		X	—	NA	NA	X		X		X		
5/19/93	Doug Off	BLDG 47		X	—	NA	NA	X		X		X		
6/22/93	Doug Off	BLDG 47		X	—	NA	NA	X		X		X		
7/13/93	Doug Off	BLDG 47		X	—	NA	NA	X		X		X		
8/18/93	Doug Off	BLDG 47		X	—	NA	NA	X		X		X		
9/13/93	Doug Off	BLDG 47		^	—	NA	NA	^		^		X		
10/11/93	Doug Off	BLDG 47		X	—	NA	NA	X		X		X		

Note: Inspection of PCB articles and PCB containers in storage designed for disposal according to 40 CFR 761.65 (c)(5).

PCB STORAGE AREA MONTHLY INSPECTION LOG

Facility: DANTON THERMALAddress: 1600 WEBSTER ST. DAYTON OHIOEPA ID #: OHDO74703547

Date of Inspection	Inspector's Name	Storage Area Location	PCB Leak		Approximate Amount of Leakage (gallons)	Description/ Location of Leak	Action Taken	Secondary Containment		PCB Marking on Doors		Date Identified on all Articles/ Containers When They Entered Storage		Remarks
			Yes	No				Yes	No	Yes	No	Yes	No	
11/18/93	Doug Off	BLDG. 47		X	—	NA	NA	X		X		X		
12/7/93	Doug Off	BLDG. 47		X	—	NA	NA	X		X		X		

Note: Inspection of PCB articles and PCB containers in storage designed for disposal according to 40 CFR 761.65 (c)(5).

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

Facility: ACUSTAR DAYTONAddress: 1600 WEBSTER ST. DAYTON OH 45410EPA ID #: OHDO 74703547

Date of Inspection	Inspector's Name	Location/ Substation*	Transformer Serial Number	PCB Leak		Approximate Amount of Leakage (gallons)	Location of Leak in Transformer	Action Taken	Secondary Containment		Combustible Materials within 5 Meters of Transformer		PCB Marking On Transformer & Substation Doors		Substation Doors Closed & Locked		Remarks
				Yes	No				Yes	No	Yes	No	Yes	No	Yes	No	
3/26/93	DJO	2-B	4796368		X	NA	—	NA	X			X	X		X		
3/26/93	DJO	4-A	4796369		X	NA	—	NA	X			X	X			X	LOCKED DOOR. ADVISED
3/26/93	DJO	6	12059		X	NA	—	NA	X			X	X		X		
3/26/93	DJO	7-A	12058		X	NA	—	NA	X			X	X		X		
3/26/93	DJO	7-B	80780		X	NA	—	NA	X			X	X		X		
3/26/93	DJO	8-B	12060		X	NA	—	NA	X			X	X		X		
3/26/93	DJO	10-A	12057		X	NA	—	NA	X			X	X		X		
3/26/93	DJO	10-B	C862641		X	NA	—	NA	X			X	X		X		

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(1)(ix).

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

Facility: ACUSTAR DAYTONAddress: 1600 WEBSTER ST. DAYTON OHIOEPA ID #: OH0074703547

Date of Inspection	Inspector's Name	Location/ Substation*	Transformer Serial Number	PCB Leak		Approximate Amount of Leakage (gallons)	Location of Leak in Transformer	Action Taken	Secondary Containment		Combustible Materials within 5 Meters of Transformer		PCB Marking On Transformer & Substation Doors		Substation Doors Closed & Locked		Remarks
				Yes	No				Yes	No	Yes	No	Yes	No	Yes	No	
6/18/93	DJO	2-B	4796368		X	NA	—	NA	X			X	X		X		
6/18/93	DJO	4-A	4796369		X	NA	—	NA	X			X	X		X		
6/18/93	DJO	6	12059		X	NA	—	NA	X			X	X		X		
6/18/93	DJO	7-A	12058		X	NA	—	NA	X			X	X		X		
6/18/93	DJO	7-B	80780		X	NA	—	NA	X			X	X		X		
6/18/93	DJO	8-B	12060		X	NA	—	NA	X			X	X		X		
6/18/93	DJO	10-A	12057		X	NA	—	NA	X			X	X		X		
6/18/93	DJO	10-B	0862641		X	NA	—	NA	X			X	X		X		

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(1)(ix).

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

Facility: ACUSTAR DAYTONAddress: 1600 WEBSTER ST. DAYTON OHIOEPA ID #: OH0074703547

Date of Inspection	Inspector's Name	Location/ Substation*	Transformer Serial Number	PCB Leak		Approximate Amount of Leakage (gallons)	Location of Leak in Transformer	Action Taken	Secondary Containment		Combustible Materials within 5 Meters of Transformer		PCB Marking On Transformer & Substation Doors		Substation Doors Closed & Locked		Remarks
				Yes	No				Yes	No	Yes	No	Yes	No	Yes	No	
9/13/93	Dougherty	2-B	4796368		X	NA	—	NA	X			X	X		X		
9/13/93	Dougherty	4-A	4796369		X	NA	—	NA	X			X	X			X	Locked & Advised to Lock
9/13/93	Dougherty	6	12059		X	NA	—	NA	X			X	X		X		
9/13/93	Dougherty	7-A	12058		X	NA	—	NA	X			X	X		X		
9/13/93	Dougherty	7-B	80780		X	NA	—	NA	X			X	X		X		
9/13/93	Dougherty	8-B	12060		X	NA	—	NA	X			X	X		X		
9/13/93	Dougherty	10-A	12057		X	NA	—	NA	X			X	X		X		
9/13/93	Dougherty	10-B	C86264		X	NA	—	NA	X			X	X		X		

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(1)(ix).

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

Facility: ACUSTAR DAYTONAddress: 1600 WEBSTER ST. DAYTON OHIOEPA ID #: OHDO74703547

Date of Inspection	Inspector's Name	Location/ Substation*	Transformer Serial Number	PCB Leak		Approximate Amount of Leakage (gallons)	Location of Leak in Transformer	Action Taken	Secondary Containment		Combustible Materials within 5 Meters of Transformer		PCB Marking On Transformer & Substation Doors		Substation Doors Closed & Locked		Remarks
				Yes	No				Yes	No	Yes	No	Yes	No	Yes	No	
12/7/93	Dougherty	2-B	4796368		X	—	NA	—	X			X	X		X		
12/7/93	Dougherty	4-A	4796369		X	—	NA	—	X			X	X		X		
12/7/93	Dougherty	6	12059		X	—	NA	—	X			X	X		X		
12/7/93	Dougherty	7-A	12058		X	—	NA	—	X			X	X		X		
12/7/93	Dougherty	7-B	80780		X	—	NA	—	X			X	X		X		
12/7/93	Dougherty	8-B	12060		X	—	NA	—	X			X	X		X		
12/7/93	Dougherty	10-A	12057		X	—	NA	—	X			X	X		X		
12/7/93	Dougherty	10-B	C862641		X	—	NA	—	X			X	X		X		

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(1)(ix).



ACUSTAR

A CHRYSLER MOTORS COMPANY

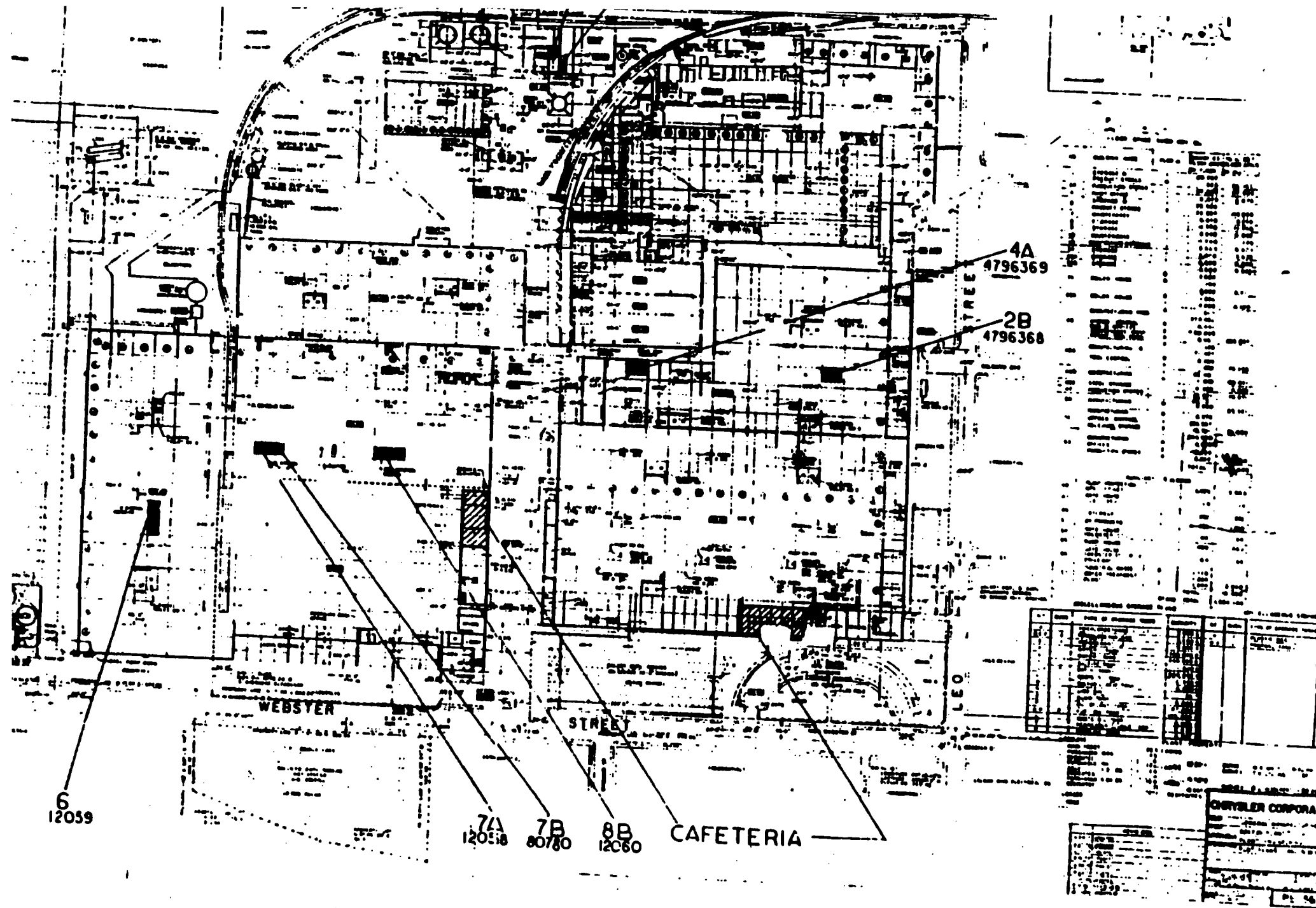
RECEIVED
ENVIRONMENTAL
& ENERGY
AFFAIRS
MAY 06 1993
VIEW UNTIL: _____
FILE LOCATION: _____
REVIEWED BY: _____

1992

ANNUAL PCB REPORT

DAYTON PLANT

[Handwritten signature]
6/1/93



LOCATION OF PCB TRANSFORMERS

ANNUAL DOCUMENT LOG
CALENDAR YEAR 1992 (Jan. 1 - Dec. 31)
INVENTORY OF PCB TRANSFORMERS IN USE

Facility: Acustar Dayton ThermalAddress: 1600 Webster St., Dayton, OH 45404EPAID#: OHD074703547

LOCATION												
	Transformer Manufacturer	Transformer Serial #	Radial or Network	Dielectric Type (eg. askarel, chloretal)	Total Fluid In gallons	Total Fluid In kg	Size/Rating (KVA)	Substation Number	Building name or #	Floor/ Level	Bay Row/ Column	Remarks
1	Allis Chalmers	4796368	Radial	ASKAREL	380	2245	2000	2-B	40-A	Roof		813,000 ppm
2	Allis Chalmers	4796369	Radial	CHLORETAL	380	2245	2000	4-B	40-A	Roof		781,000 ppm
3	ITE	12059	Radial	ASKAREL	500	2268	2000	6	53	Roof		681,000 ppm
4	ITE	12058	Radial	ASKAREL	500	2268	2000	7-A	53	Roof		659,000 ppm
5	Allis Chalmers	80780	Radial	ASKAREL	326	1478	2000	7-B	53	Roof		919,000 ppm
6	ITE	12060	Radial	ASKAREL	500	2268	2000	8-B	53	Roof		679,000 ppm
7	ITE	12057	Radial	ASKAREL	350	1587	1000	10-A	39	1st		613,000 ppm
8	GE	862641	Radial	ASKAREL	460	2083	1000	10-B	39-A	1st		598,000 ppm
9												
10												

Please complete below if this form is used to register PCB transformers with the local fire department in accordance with 40 CFR 761.30 (a)(1)(iv).
(Plant contacts to be notified of fire involving any transformer listed above.)

Contact:

Alternate:

Name: DOUGLAS J. ORFName: Dennis MorrowDate issued: 5-1-93Business Phone: 513/224-2467Business Phone: 513/224-2530By: Douglas J. OrfHome Phone: 513/439-0658Home Phone: 513/372-4331

Note: That contains 500 ppm PCB or greater (40 CFR 761.3)

ANNUAL DOCUMENT LOG
CALENDAR YEAR 1992 (Jan. 1 - Dec. 31)
INVENTORY OF PCB ITEMS IN STORAGE OR DISPOSED OFF-SITE

Facility: Acustar Dayton ThermalAddress: 1600 Webster St., Dayton, OH 45404EPA ID #: OHD074703547

	PCB Item (Identify type of PCB equipment and serial #. Describe contents of PCB containers)	Total Fluid (gal)	Total Weight (kg)	Date Removed From Service	Date in Storage Area	Date Returned to Service Area (Reuse)	Date Shipped for Disposal	Name of Disposal Facility	Confirmation of receiving Waste by Disposal Facility		Date of Disposal/ Destruction (if known)	Manifest Number	Chrysler Invoice Shipper Number
									Yes	No			
1				THERE WERE NO ITEMS STORED FOR									
2				DISPOSAL IN 1992.									
3													
4													
5													
6													
7													
8													
9													
10													

PCB STORAGE AREA MONTHLY INSPECTION LOG

Facility: Acustar Dayton ThermalAddress: 1600 Webster St., Dayton, OH 45404EPA ID #: OH0074703547

Date of Inspection	Inspector's Name	Storage Area Location	PCB Leak		Approximate Amount of Leakage (gallons)	Description/ Location of Leak	Action Taken	Secondary Containment		PCB Marking on Doors		Date Identified on all Articles/ Containers When They Entered Storage		Remarks
			Yes	No				Yes	No	Yes	No	Yes	No	
		THERE ARE NO TRANSFORMERS OR CAPACITORS IN STORAGE FOR DISPOSAL DURING 1992.												

Note: Inspection of PCB articles and PCB containers in storage designed for disposal according to 40 CFR 761.65 (c)(5).

90-DAY SUBSTATION PCB INSPECTION LOG

Plant: ACUSTAR - DAYTON Date: 3-6-92

Date	Transformer Serial Number	Inspector's Name	PCB Leak		Amount of Fluid Leakage	Location of Leak	Label		Work Order Number for Repair or Clean-up
			Yes	No			Yes	No	
3/6/92	4796368	DOUGLAS J. ORF		X					
3/6/92	4796369	DOUGLAS J. ORF		X					
3/6/92	12059	DOUGLAS J. ORF		X					
3/6/92	12058	DOUGLAS J. ORF		X					
3/6/92	80780	DOUGLAS J. ORF		X					
3/6/92	12060	DOUGLAS J. ORF		X					
3/6/92	12057	DOUGLAS J. ORF		X					
3/6/92	C862641	DOUGLAS J. ORF		X					

Inspection and maintenance history records shall be maintained at least 3 years after disposal of the transformer(s).
See 40 CFR 761.30 (iv).

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

Facility: ACUSTAR DAYTONAddress: 1600 WEBSTER ST. DAYTON OHIOEPA ID #: OH0074703547

Date of Inspection	Inspector's Name	Location/ Substation*	Transformer Serial Number	PCB Leak		Approximate Amount of Leakage (gallons)	Location of Leak in Transformer	Action Taken	Secondary Containment		Combustible Materials within 5 Meters of Transformer		PCB Marking On Transformer & Substation Doors		Substation Doors Closed & Locked		Remarks
				Yes	No				Yes	No	Yes	No	Yes	No	Yes	No	
6/18/92	DJO	2-B	4796368		X	NA	—	NA	X			X	X			X	*
6/18/92	DJO	4-A	4796369		X	NA	—	NA	X			X	X			X	*
6/18/92	DJO	6	12059		X	NA	—	NA	X			X	X		X		
6/18/92	DJO	7-A	12058		X	NA	—	NA	X			X	X		X		
6/18/92	DJO	7-B	80780		X	NA	—	NA	X			X	X		X		
6/18/92	DJO	8-B	12060		X	NA	—	NA	X			X	X		X		
6/18/92	DJO	10-A	12057		X	NA	—	NA	X			X	X				**
6/18/92	DJO	10-B	C862641		X	NA	—	NA	X			X	X				**

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(1)(ix).

* DOOR LOCKED. NOTICE GIVEN TO MAINTENANCE

MISC/bp/M6.2

** TRANSFORMERS LOCATED IN BOILER HOUSE. FENCING HAS BEEN INSTALLED AROUND THE TRANSFORMERS. A LOCKED GATE IS PROVIDED

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

Facility: ACUSTAR DAYTONAddress: 1600 WEBSTER ST. DAYTON, OHIOEPA ID #: OH007470354

Date of Inspection	Inspector's Name	Location/ Substation*	Transformer Serial Number	PCB Leak		Approximate Amount of Leakage (gallons)	Location of Leak in Transformer	Action Taken	Secondary Containment		Combustible Materials within 5 Meters of Transformer		PCB Marking On Transformer & Substation Doors		Substation Doors Closed & Locked		Remarks
				Yes	No				Yes	No	Yes	No	Yes	No	Yes	No	
9/15/92	DJO	2-B	4796368		X	NA	—	NA	X			X	X		X		
9/15/92	DJO	4-A	4796369		X	NA	—	NA	X			X	X		✓		
9/15/92	DJO	6	12059		X	NA	—	NA	X			X	X		X		
9/15/92	DJO	7-A	12058		X	NA	—	NA	X			X	X		X		
9/15/92	DJO	7-B	80780		X	NA	—	NA	X			X	X		X		
9/15/92	DJO	8-B	12060		X	NA	—	NA	X			X	X		X		
9/15/92	DJO	10-A	12057		X	NA	—	NA	X			X	X		X		
9/15/92	DJO	10-B	0862641		X	NA	—	NA	X			X	X		X		

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(1)(b).

PCB TRANSFORMERS QUARTERLY INSPECTION LOG

Facility: ACUSTAR DAYTONAddress: 1600 WEBSTER ST. DAYTON OHIOEPA ID #: OH D074703547

Date of Inspection	Inspector's Name	Location/ Substation*	Transformer Serial Number	PCB Leak		Approximate Amount of Leakage (gallons)	Location of Leak in Transformer	Action Taken	Secondary Containment		Combustible Materials within 5 Meters of Transformer		PCB Marking On Transformer & Substation Doors		Substation Doors Closed & Locked		Remarks
				Yes	No				Yes	No	Yes	No	Yes	No	Yes	No	
12/11/92	DJO	2-B	4796368		X	NA	—	NA	X			X	X			X	Locked Door. Noticed
12/11/92	DJO	4-A	4796369		X	NA	—	NA	X			X	X			X	Locked Door. Advised
12/11/92	DJO	6	12059		X	NA	—	NA	X			X	X		X		
12/11/92	DJO	7-A	12058		X	NA	—	NA	X			X	X		X		
12/11/92	DJO	7-B	80780		X	NA	—	NA	X			X	X		X		
12/11/92	DJO	8-B	12060		X	NA	—	NA	X			X	X		X		
12/11/92	DJO	10-A	12057		X	NA	—	NA	X			X	X		X		
12/11/92	DJO	10-B	C862641		X	NA	—	NA	X			X	X		X		

Note: Visual inspection required quarterly for PCB transformers in use or in storage for reuse according to 40 CFR 761.30(a)(1)(ix).

interoffice

MEMORANDUM

to: See Distribution
re: PCB Elimination Program - Purchase Requisition
date: March 17, 1998

W.C. Achinger	J.A. Carlson	R.R. Boltz
R.J. Krupa	L.J. Tomlin	E.J. Labatch

The enclosed requisition covers additional construction services for replacement of PCB transformers at various facilities in the amount of \$71,418.00 which is part of the approved PCB Elimination Project.

In accordance with the PCB Elimination Program management system, invoices will be routed through PP&R, however, charges will be direct to the facility.

Please return to Ray Krupa when approvals are complete.



from the desk of...

Terry Konkin
TSCA Specialist
Pollution Prevention &
Remediation
Chrysler Technology Center
CIMS: 482-00-51

T/L 776-7359 or (248) 576-7359
Fax: T/L 776-7369 or (248) 576-7369

CHRYSLER CORPORATION PURCHASE REQUISITION

PAGE 1 OF 1
REQUISITION NUMBER: YGQP0001905

AREA: U.S.A.

TYPE: NON-PRODUCTION

DATE REQUIRED: 03-20-98 HOT: YES POC: JYGC400540 ORIGINAL PO: BUYER: MAXIMUM AUTHORIZED:

SUGGESTED SUPPLIER:
39810 SINGLE SOURCE:
FERNDAL ELECTRIC COMPANY INC915 E DRAYTON
FERNDALMI
48220SHIP TO: INVOICE TO CODE:
YGL
J A CARLSON
1100 CHRYSLER TECHNOLOGY CENTER
800 CHRYSLER DRIVE EAST
AUBURN HILLS, MI 48326-2757EST. COST: FUNDS: JUSTIF: CANADA: APP:B/C: TOOL CHRG: TOOL EST.: CONTROL #:
71418.00 UISSUED BY: LOCATION: DEPARTMENT: CIMS: TELEPHONE: DATE:
KONKIN, T.A. 1100 0165 482-00-51 008-776-7359 03-13-98QUANTITY/UM ESTIMATED NPM CODE S
UNIT COST PART NUMBER X * DESCRIPTION/MISCELLANEOUS ITEM DATA

1 LOT 71418.00 99-625-0004

ADDITIONAL OVERTIME TO REPLACE PCB TRANSFORMERS AT VARIOUS
CHRYSLER FACILITIES PER BID* MISC DATA CODES: A=ASSEMBLY NO C=CHARGES S=SPECIFICATIONS X=COMMTY CODE
B=BLUEPRINTS D=DELIVERY U=UPG (APP)

COMMENTS:

END USER T-ID: (T2506TK)
END USER NAME: (T KONKIN)
LOC: (1100) DEPT: (0165) PH: (2485767359) CIMS: (4820051)
INV APRV T-ID: (T4680KK)
INV APRV NAME: (KEVIN KILLEBREW)
LOC: (1100) DEPT: (1282) PH: (2485767332) CIMS: (4820041)

APPROVALS:

LVL	NAME	DATE	LVL	NAME	DATE	LVL	NAME	DATE
A10	William C. Achinger	3/18/98						
	W.C. ACHINGER			J.A. CARLSON	3/10/98		R.R. BOLTZ	
F10	R.J. Krupa	3/26/98		L.J. TOMLIN	3/31/98		E.J. LABATCH	

FERNDALE ELECTRIC

SUMMARY OF EXTRA WORK
FEC PROJECT #3953
DAYTON THERMO PLANT
CHRISTMAS SHUT DOWN

CR #3

FERNDALE ELECTRIC COMPANY

Time & Half 68 hrs @ \$18.00 P/H = \$ 1,224.00
Double Time 18 hrs @ 36.00 P/H = 648.00
SUB TOTAL \$1,872.00

Additional cost

2 Additional trips to Dayton
2 Arthur Ashley \$532.00 ea. = \$ 1,064.00
2 Mike McGaughey 532.00 ea. = 1,064.00
Expenses from 12/26-12/30 1,007.00
Service truck 16hr @ \$7.00 p/h 112.00
FEC Fee 12.5% 406.00
SUB TOTAL \$ 3,653.00

Additional Labor
139 hours @ \$56.68p/h = \$ 7,878.00
\$11,531.00

FREEDOM ELECTRIC

Overtime per letter attached \$8,096.54
Additional Work 2,465.00
FEC Fee for additional work 7.5% 185.00
\$10,747.00

HIGH VOLTAGE MAINTENANCE

One day testing transformers \$ 640.00

IDEAL ELECTRIC

Additional cost for start up
of compressor \$ 992.00

ORBIT RIGGING CO.

Overtime per letter attached \$ 1,550.00

TOTAL OVERTIME & ADDITIONAL WORK \$27,332.00

FERNDALE ELECTRIC

March 23, 1998

Chrysler Corporation
Chrysler Technology Center
CIMS 482-00-51
800 Chrysler Drive
Auburn Hills, Michigan 48326-2757

Attention: Mr. Terry Konkin

Re: 1996 PCB Program "Dayton Thermo"
FEC PROJECT #3953 - CR #3

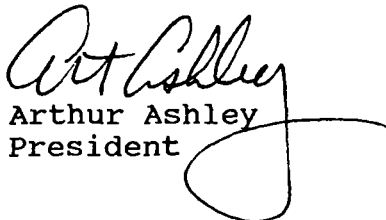
Dear Terry,

We are pleased to provide the attached summary of extra cost associated with the replacement of substation transformers at the above referenced location.

Total price for the above work is \$28,142.00. This completes the work at Dayton Thermo for the 1996 PCB project. If you have any questions regarding the above please feel free to call.

Sincerely,

Ferndale Electric Company, Inc.


Arthur Ashley
President

RECEIVED

MAR 24 1998

**Pollution Prevention
& Remediation**

RECIPIENT OF CHRYSLER'S GOLD PENTASTAR AWARD 1993
RECIPIENT OF CHRYSLER'S QUALITY EXCELLENCE AWARD 1993
RECIPIENT OF CHRYSLER'S QUALITY EXCELLENCE AWARD 1992
CHRYSLER PREFERRED SUPPLIER SINCE 1988

FERNDALE ELECTRIC CO., INC. • 915 E. DRAYTON, FERNDALE, MICHIGAN 48220 • (248) 545-4404 • FAX (248) 545-8140
SPECIALIZED ELECTRICAL SERVICES • MEMBERS OF ELECTRICAL CONTRACTORS ASSOCIATION

website: <http://www.ferndale-electric.com>
EQUAL OPPORTUNITY EMPLOYER.

FERNDALE ELECTRIC

SUMMARY OF EXTRA WORK
FEC PROJECT #3953
DAYTON THERMO PLANT
CHRISTMAS SHUT DOWN

CR #3

FERNDALE ELECTRIC COMPANY

Time & Half 68 hrs @ \$18.00 P/H = \$ 1,224.00
Double Time 18 hrs @ 36.00 P/H = 648.00
SUB TOTAL \$1,872.00

Additional cost

2 Additional trips to Dayton
2 Arthur Ashley \$532.00 ea. = \$ 1,064.00
2 Mike McGaughey 532.00 ea. = 1,064.00
Expenses from 12/26-12/30 1,007.00
Service truck 16hr @ \$7.00 p/h 112.00
FEC Fee 12.5% 406.00
SUB TOTAL \$ 3,653.00

Additional Labor

139 hours @ \$56.68p/h = \$ 7,878.00
\$13,403.00

FREEDOM ELECTRIC

Overtime per letter attached \$8,096.54
Additional Work 2,465.00
FEC Fee for additional work 7.5% 185.00
\$10,747.00

HIGH VOLTAGE MAINTENANCE

Two days testing transformers \$1,280.00
FEC Fee for additional work 7.5% 96.00
\$ 1,376.00

IDEAL ELECTRIC

Additional cost for start up
of compressor \$ 992.00
FEC Fee for additional work 7.5% 74.00
\$ 1,066.00

ORBIT RIGGING CO.

Overtime per letter attached \$ 1,550.00

TOTAL OVERTIME & ADDITIONAL WORK \$28,142.00

*Freedom***ELECTRIC & MECHANICAL****Job No. F-3673**Ferndale Elec. / Chrysler - Dayton
Transformers @ Powerhouse

As of: 20-Mar-98, Rev. 1

Chrysler Adder (extras)

	Amount	TOTAL
40 Journeyman st. adder	\$33.67 \$	1,346.80
12.5% Markup	\$	188.35
132 Journeyman 1 1/2 adder	\$18.32 \$	2,154.24
182 Journeyman dbbl adder	\$32.65 \$	5,942.30
50 4/0 Ground Cable	\$	225.00
Primary Cable	\$	725.00
SUB TOTAL	>>>	\$10,561.69

SHEET TOTAL

\$10,561.69

freedom.F-3673

**IDEAL ELECTRIC CO.**

PHONE (419) 522-3611

FAX (419) 522-9386

INVOICE

Invoice Number: 442576

Invoice Page: 1

SOLD TO:FERNDALE ELECTRIC
915 EAST DRAYTON AVENUE
FERNDALE MI 48220
USA**SHIP TO:**FERNDALE ELECTRIC
SERVICE

Date: 1/12/98

Due Date: 1/12/98

Export: N

CUSTOMER COPY

Please Remit To:

Ideal Electric Co.
Dept. L 1149
Columbus, OH 43260

CO.	CUSTOMER	IDEAL ORDER NUMBER	CUSTOMER PO NUMBER
1	6001401	CO 983001	18444-3953

SHIP #	SHIP VIA	TERMS
1		NET 30 DAYS

ITEM NUMBER/DESCRIPTION	U/M	QUANTITY/PRICE	NET SALES AMT.
-------------------------	-----	----------------	----------------

Carrier.: SERVICE

S.O. 961044

TRIP TO CHRYSLER THERMAL
PLANT TO START UP IDEAL
STARTER

980001	DA	2.000	
SERVICES OF IDEAL SERVICE REP		800.000	1,600.00

SERVICE REP S WELTY
1-8-98 THRU 1-9-98

980007	EA	1.000	
PERSONAL CAR MILEAGE		211.400	211.40

ORDER COMPLETE
DO NO WORK

ORDER NO.	157
DATE	1/16/98
AMOUNT	452.00
FERNDALE ELECTRIC CO.	

POSTED

1/2 change
to Chrysler

PAY THIS AMOUNT

1,811.40



INVOICE

0086040-IN

L TO: FERNDAL ELEC TRIC

RESALE #:

1571 MAPLEDALE
FERNDAL E

MI 48220

DATE	CUSTOMER ORDER NO.	JOB NO.	TERMS:
12/26/97	19880-3953-SC	2075083 20-0060568	NET 30 DAYS

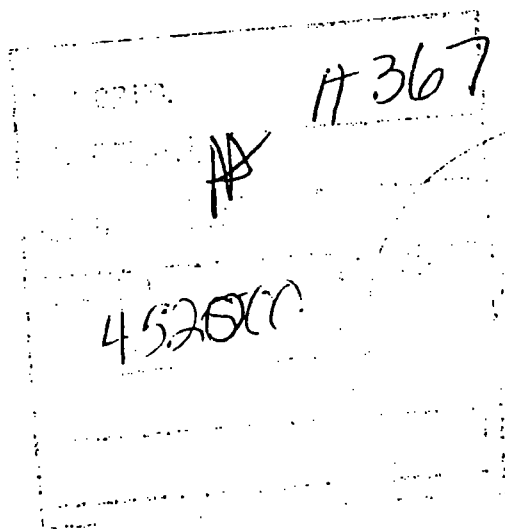
ACCEPTANCE TESTING - XEMRS

DESCRIPTION	UNITS	RATE	AMOUNT
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LABOR 16.00 HRS @ 80.00 1,280.00
WORK LOCATION- CHRYSLER, DAYTON OH

POSTED

*1-21-98
Slack waiting for
P.O.*



MIT TO: HIGH VOLTAGE
MAINTENANCE CORP.
P.O. Box 73974
Chicago, IL 60673-7974

(937) 278-0811
FAX (937) 278-7791

CREDIT CARD PAYMENTS

- ☐ Personal or Corporate Check
☐ Credit Card (check below)



Visa



MasterCard

Account Number:

TAXABLE CHARGE .00

LESS RETENTION .00

SALES TAX

TOTAL
NON-TAXABLE CHARGES 1,280.00

ance charges of 1%% per month (18% per
um) on the unpaid balance will be added if

ORBIT MOVERS & ERECTORS, INC.
1101 NEGLEY PLACE
DAYTON, OHIO 45407

TELEPHONE: (937)277-8080

BILLED TO:

FERNDAL ELECTRIC
915 EAST DRAYTON AVENUE
FERNDAL, MI 48220

*
* INVOICE NO. 29185 *
* DATE 1-13-98 *
* CUST NO. 5525 *
*

TERMS: NET 20 DAYS
DUE DATE: 2-02-98
CUST PO: 18449-3953-SC
JOB NO.: 9733105
SALESMAN: Larry Sanders

JOB SITE:
CHRYSLER CORPORATION
DAYTON, OHIO

COMPLETION DATE: 1-08-98

Item	Description	Amount
1	REMOVE / INSTALL (3) TRANSFORMERS EXTRAS	
	SEE ATTACHED ITEMIZED BREAKDOWN	1,547.00

Grand Total

1,547.00

20

2

Invoice Form

INVOICE NO. 21185

Date: 1/8/98

Bill To: Ferndale Electric Co., Inc.

Job No.: 97-03-3105
 P.O. No.: 18449 3953-SC - REV. 1
 Date Completed: 12/27/97
 Estimator: LS

EXTRAS

Description of Work: Remove (3) transformers

Date	Description	Rate	Qty.	Amount
12/26/97	Labor - Foreman - Time & One-half	\$20.00	15	\$300.00
12/26/97	Labor - Foreman - Double Time	\$30.00	1.5	\$45.00
12/26/97	Labor - Journeyman - Time & One-half	\$20.00	19	\$380.00
12/26/97	Labor - Journeyman - Double Time	\$30.00	10	\$300.00
12/27/97	Labor - Foreman - Time & One-half	\$20.00	4	\$80.00
12/27/97	Labor - Foreman - Double Time	\$30.00	2.5	\$75.00
12/27/97	Labor - Journeyman - Time & One-half	\$20.00	16	\$320.00
12/27/97	Labor - Journeyman - Double Time	\$30.00	5	\$150.00
GRAND TOTAL				\$1550.00

FERNDALE ELECTRIC

ELECTRICAL CONTRACTORS
1371 MAPLEDALE FERRISDALE, IL (810)543.4404 FAX(810)543.8140

EMPLOYEE EXPENSE REPORT

MM/1297

M440

EMPLOYEE NAME: Michael McLaughlin PERIOD FROM: _____ 19____ TO: 12/31 1997

DATE	DESCRIPTION	JOB NO.	TRANSPORTATION			CASH (A)	BUSINESS MEALS (B)	OTHER EXPENSES (C)		NOTES:
			VEHICLE MILES	AIR RAIL, CAR RENTAL (A)	GAS			EXPLANATION	AMOUNT	
	Food	3953				71.87				<p>A. Attach receipt for each item listed.</p> <p>B. Explain in space provided on back of this report <u>who was entertained</u> and company affiliation.</p> <p>C. Telephone expense, tolls, small tools (attach receipt). Miscellaneous construction materials (attach receipt). Give job number.</p> <p>D. Receipt required for all single expenditures.</p>
	Car Rental	↓				327.95				
	Hotel					596.09				
	Gas					11.00				
POSTED										
FOR OFFICE USE ONLY										
ACCOUNTING DISTRIBUTION										
ACCT/JOB NO.										AMOUNT
3953										1006.85
TOTAL										
TOTAL AMOUNTS:						1006.85				EXPENSE ACCOUNT TOTAL: \$

WEEK ENDING: 1/10/98

FOREMAN'S NAME:			SU		MON		TUES		WED		THUR		FRI		SA		TOTAL			NOTES:
EMPLOYEE NAME	JOB NO.	CLASS CODE	DT. HRS.	REG. HRS.	IA HRS.	REG. HRS.	IA HRS.	REG. HRS.	IA HRS.	REG. HRS.	IA HRS.	REG. HRS.	IA HRS.	IA HRS.	DT. HRS.	REG. HRS.	IA HRS.	DT. HRS.		
Mike McLaughlin	3453			2							8						10	6		Julu
	419801			6		7		8				8					29			
																	6			
																	8	22		
																	15	12		
																	29	34		

39	6
----	---

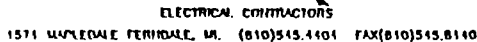
ME REPORT
ppl ppl

WEEK ENDING: 12/27/97

EQUAL OPPORTUNITY EMPLOYER

[illegible]

24	15	16



WEEK ENDING:

1,03,97

EQUAL OPPORTUNITY EMPLOYER

[illegible]

1972



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5
77 WEST JACKSON BOULEVARD
CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF: DT-8J

April 20, 2000

Joe Whitlock
Environmental Coordinator
DaimlerChrysler Corporation
Dayton Thermal Products
1600 Webster Street
Dayton, Ohio 45404

Re: Ohio EPA TSCA PCB Inspection of February 11, 1999

Dear Mr. Whitlock:

As you know, Craig Smith of the Ohio Environmental Protection Agency (OEPA) conducted an inspection at Dayton Thermal Products on February 11, 1999 to determine its compliance with the Polychlorinated Biphenyls Rule (PCB Rule) at 40 CFR Part 761. The U.S. Environmental Protection Agency (U.S. EPA) issued the PCB Rule under authority of Section 6 of the Toxic Substances Control Act (TSCA), 15 U.S.C. §§ 2601 et seq.

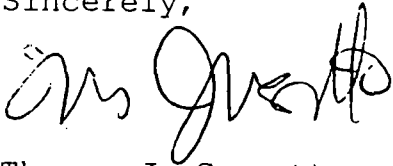
As we discussed on the telephone on March 24, I need some additional information regarding the December 1997 spill of PCBs from one of the powerhouse transformers in Substation 10. Specifically, I request the following documents:

1. Copies of all documentation of the PCB cleanup that has taken place to date.
2. If the spill cleanup documentation does not include a discussion of one or more of the following issues, please create that documentation and provide it to me:
 - a. how the spill occurred,
 - b. an estimate of the quantity of PCBs spilled, and a description of what information this quantity estimate is based upon,
 - c. a description of the cleanup procedure,
 - d. all test results of sampling done in the area after the spill to determine the adequacy of the cleanup,
 - e. the method used to cover the cleaned surfaces to prevent the spread of PCBs, and the method by which the covering was affixed to the contaminated surface,
 - f. the marking used, if any, to notify individuals in the area that the area contains spilled PCBs,

- g. the date(s) on which the contaminated areas within the substation were cleaned, covered and/or marked.
- 3. Copies of all documentation related to the plan to cleanup the remaining PCBs spilled in that substation.

Please provide this information to me by May 19, 2000. You may contact me at 312-886-6294 if you have any questions regarding this request. Thank you for your cooperation in this matter.

Sincerely,

A handwritten signature in black ink, appearing to read 'Tom Crosetto', written in a cursive style.

Thomas J. Crosetto
Environmental Scientist

DaimlerChrysler
Dayton Thermal Products
1600 Webster Street
Dayton, Ohio 45404

Mike

TO: ~~Don Bomboski~~
~~Greg~~

FX: 776-7928 TEL: 76-7344 Pages:

Don R - 2-12-99

Don, could you please forward this
citation to the appropriate folks.

Give me a call, if you have questions.

Thanks Joe

Joseph C. Whitlock
Chief PowerHouse Engineer
Tel - 937.224.2467
Fax - 937.224.2915

Email JCW14@DaimlerChrysler.com

FEB 12 35 08:15 PM DATTION THERMAL TROD 201 224 2011 TO 0 110120
7 11
February 4, 1999

PCB COMPLIANCE INSPECTION

Representing Region 5 EPA, Ohio EPA inspector, Craig Smith arrived at approximately 9:00am and announced his intentions of conducting an inspection. After meeting Smith and checking credentials, I took him to my office. I notified Don Remboski, SE&E, of the inspection.

Smith checked PCB annual logs from 1991 to current. 2 Copies were made for the plant and agency.

Plant Engineer, Chuck Casey accompanied me and a Facility walk-through was conducted next to determine transformer markings, locations, and storage.

The powerhouse was inspected where the last two PCB-containing transformers were located. The contaminated concrete pad from transformer 10-B was observed and the inspector indicated everything was OK. He took two pictures of transformer 10-B. He was informed of our intentions to remediate during the 2nd qtr.

Next the PCB storage area was observed. The only notes made were to replace the sheetmetal wall due to possible rainwater infiltration. Smith stressed that PCB migration was a serious threat. One picture was taken of the storage area.

Back in my office, he revisited the completed copies and checked the CFR. The two findings are indicated on the field citation.

Y:\MISC\CITATION.PCB



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5

230 SOUTH DEARBORN ST.

CHICAGO, ILLINOIS 60604

FIELD CITATION

REPLY TO THE ATTENTION OF:

Daniel Corporation - Thermal Products
Facility Name

1000 Wilshire Street

Compliance Inspection
Date:

Durham Ohio 45404

Facility Address

City, State

* * *

This is a formal notification concerning the compliance inspection conducted at the facility named above, pursuant to Section II of the Toxic Substances Control Act (TSCA), 15 U.S.C. Section 2601 et seq. The purpose of the inspection was to assess the facility's compliance with the requirements of the Polychlorinated Biphenyls (PCB) Final Rule, 40 C.F.R. Part 761, and amendments.

Issuance of this citation and receipt of any documentation does not preclude the U.S. EPA from proceeding under TSCA or any other applicable statute and assessing appropriate penalties. Any enforcement action taken by the U.S. EPA after a final evaluation of the inspection report would not be limited to the violations listed in this citation.

It appears that the above-named facility was not in compliance with the requirements of 40 C.F.R. Part 761. The inspection revealed the following violations:

1. ☒ AUTHORIZATIONS
(Use 761.30)

2. ☐ MARKING
(761.40)

3. ☐ STORAGE
(761.65)

4. ☒ RECORDKEEPING
(761.180)

5. OTHER _____

CITATIONDOCUMENTATION REQUIRED TO CORRECT THE ABOVE VIOLATION(S)

40 CFR 761.30(a) - Submit requested inspection reports from available
records

40 CFR 761.130(a) - Submit revised document logs for 1993, 1995, 1996
and 1997 which include the noted information

Within thirty (30) days of receipt of this Field Citation this facility must submit the requested documentation to show that the violation(s) has/have been corrected. The documentation must be submitted to:

Ohio EPA - CEPPS

Inspector's Name _____

Address _____

1800 WaterMark Drive/P.O. 1049

City, State _____

Columbus, Ohio 43266-0149
43216-1049

If you have questions concerning this inspection or this Field Citation, please call the inspector at (614) 644-3144

Issued To/Received By Ann R. Guler Date 2/11/99

Inspector's Signature [Signature] Date 2/11/99

Comments On Violations Cited Above

~~40 CFR 761.30(a) - No copies of quarterly inspection reports for~~
~~3rd & 4th Quarters 1997 were available~~ ^{NOT}

~~40 CFR 180(a) - Annual document logs for 1994, 1995, 1996, 1997~~
~~do not list total weights of PCBs or total~~
~~number of PCB items of each type in service~~


 US ENVIRONMENTAL PROTECTION AGENCY
 WASHINGTON, DC 20460

TOXIC SUBSTANCES CONTROL ACT

NOTICE OF INSPECTION

1. INVESTIGATION IDENTIFICATION			3. FACILITY NAME
DATE 2/11/99	INSPECTION NO. OPT-02	DAILY SEQ. NO. 41	Daimler Chrysler - Dayton Thermal Products
INSPECTOR'S ADDRESS Ohio EPA Azar Government Center P.O. Box 1049 Columbus, Ohio 43216-1049			4. FACILITY ADDRESS 1600 Webster Street Dayton OH 45404

For Internal EPA Use. Copies may be provided to recipient as acknowledgment of this notice.

REASON FOR INSPECTION

Under the authority of Section 11 of the Toxic Substances Control Act:

- ☒ For the purpose of inspecting (including taking samples, photographs, statements, and other inspection activities) an establishment, facility, or other premises in which chemical substances or mixtures, articles containing same are manufactured, processed, stored or held before or after their distribution in commerce (including records, files, papers, processes, controls, and facilities) and any conveyances being used to transport chemical substances, mixtures, or articles containing same in connection with their distribution in commerce (including records, files, papers, processes, controls, and facilities) bearing on whether the requirements of the Act are applicable to the chemical substances, mixtures, or articles within, or associated with, such premise or conveyance have been complied with.

- ☐ In addition, this inspection extends to (check appropriate blocks):

- ☐ A. Financial data ☐ D. Personnel data
☐ B. Sales data ☐ E. Research data
☐ C. Pricing data

The nature and extent of inspection of such data specified in A through E above is as follows:

INSPECTOR'S SIGNATURE 		RECIPIENT'S SIGNATURE 	
NAME Craig D. Smith		NAME Joe Whitley	
TITLE Environmental Specialist 2	DATE SIGNED 2/11/99	TITLE Environmental Coordinator	DATE SIGNED 2/11/99


 US ENVIRONMENTAL PROTECTION AGENCY
 WASHINGTON, DC 20460

TOXIC SUBSTANCES CONTROL ACT

RECEIPT FOR SAMPLES AND DOCUMENTS

1. INVESTIGATION IDENTIFICATION		DAILY SEQ. NO.	2. COMPANY NAME
DATE	INSPECTION NO.		
2/11/99	0PT-02	01	DaimlerChrysler - Dayton Thermal Products
3. INSPECTOR ADDRESS			4. COMPANY ADDRESS
Chio EPA Lazarus Government Center P.O. Box 1049 Columbus, OH 43216-1049			1600 Webster Street Dayton OH 45424

For internal EPA use. Copies of this form may be provided to recipient as acknowledgement of the documents and samples of chemical substances and/or mixtures described below collected in connection with the administration and enforcement of the Toxic Substances Control Act.

RECEIPT OF DOCUMENT(S) AND/OR SAMPLE(S) DESCRIBED IS HEREBY ACKNOWLEDGED:

NO.	DESCRIPTION
1	Copy of letter to Dayton PD dated 1/5/98 RE removal of last known PCB transformers (1991)
2	Copy of 1997 PCB elimination Program Monthly reports (12 pgs)
3	Disposal Records for 1997 and 1998 (Monitors and PCBs related to the removal of 3 transformers & related items)
4	1993 Annual PCB report
5	1994 Annual PCB report
6	1995 Annual PCB report
7	1996 Annual PCB report
8	4 photographs (10x5 storage area and 30x 1997 removed)

OPTIONAL:

DUPLICATE OR SPLIT SAMPLES: REQUESTED AND PROVIDED ☒ PHOTOS ☐ NOT REQUESTED

INSPECTOR SIGNATURE		CLAIMANT SIGNATURE	
NAME		NAME	
Craig D. Smith		Joe White	
TITLE		TITLE	
Environmental Specialist 2		Environmental Tech	
DATE SIGNED		DATE SIGNED	
2/11/99		2/11/99	
RECEIVER'S COPY		RECEIVER'S COPY	

NOTIFICATION REPORT**Stationary Environmental and Energy**

Environmental Episode (spill, discharge, fire, explosion, etc.)	
Message From:	Joe Whitlock/John Pomroy
Phone:	T/L 848-2467
Time (AM/PM) & Date Received	10:00AM, December 31, 1997
Chrysler Location	Dayton Thermal
Time & Date of Occurrence	1:00PM, December 26, 1997
Episode Description (include quantity spilled and reportable quantity limit)	PCB oil spill (< ½ gallon) during retrofill operation of a transformer to be removed. Immediately cleaned up. See attachments.
Outside agencies already called, if any	National Response Center
Message Received By	J. Troy

Agency Environmental Review *	
Message From:	
Phone:	
Time (AM/PM) & Date Received	
Chrysler Location Involved	
Agency Making Review (e.g., Region V, EPA, State DNR, County Air Pollution Control.....)	
Purpose of Review (e.g., RCRA Subtitle C, IWTP effluent, VOC emission PCB.....)	
Scheduled Review Time	
Message Received By	

* Note: Record only when reviewers are on-site or expected within two days.

Distribution:

All Reports go to: M. W. Grice, D. L. Carlson and D. E. Stepaniak (Fax # 722-4888)

cc: W. C. Achinger, J. L. Troy, J. A. Carlson, T. A. Konkin

(Dept.)

Copy via FAX:

☐ J. E. Thomas
☐ J. A. Cranmer
☐ J. H. Vines
☐ T. J. Hadrych

FAX Number

722-2175
897-0604
776-7947
722-4697

December 26th, 1997

Post-It Fax Note 7671		Date 12/31/97	# of pages 1
To John Troy	From JC Whitlock		
Co./Dept. CTC	Co. DTP		
Phone #	Phone # 8-848-2467		
Fax # 8-776-9928	Fax #		

PCB REMOVAL PROJECT AND INCIDENTAL PCB SPILL

An S.D. Myers Technician began pumping PCB oil from transformer 10-B. The forward/reverse pump was inadvertently wired incorrectly, or the pump was in the forward mode - either action caused the PCB oil to leak out of a seal located at the top of the transformer.

PCB oil was less than or equal to 1/2 gallon and confined to the concrete pad below directly below the transformer, the lower part of a wall, and tools/supplies next to the transformer.

Absorbent pads, dry-zorb, rags, and cleaning solution was used to remove the PCB oil. All contaminated objects were disposed of in a 55g drum.

Within the spill boundary, wipe samples were taken by S. D. Myers to confirm clean-up. Due to personnel in the immediate area and quick clean-up, contamination was kept to a minimum.

Reported to NRC

Notified by Ferndale rep that oil had leaked on floor due to pump problems. Spill was confined to the outline of the 10B transformer. Environmental Coordinator was at site and confirmed spill occurred in an indoor, restricted access location.

Area was isolated with caution tape and S. D. Meyers began cleaning up spill. All clean-up debris was put into 55g DM labeled as PCB.

Originally, tools were to be cleaned, isolated, and sampled. But, ALL Parties then agreed to have all tools and supplies that were suspected to have contacted the PCB oil to be disposed of in 55g DM.

Confirmed with Facilities Engineer spil was maybe one pint. Spill appeared to be less than 1/2 gallon and did not meet the EPA reporting requirements nor National Response Center criteria, per Stationary Environmental Bulletin - 203-TSCA(9/1/91).

Ferndale/S. D. Meyers allowed work to continue beyond the spill area and after caution tape was removed, Freedom personnel continued their activities.

Later in the evening, the environmental coordinator witnessed a Freedom employee retrieving a pair of channel-locks from the PCB DM. Ferndale was immediately notified of the activity. The employees were previously notified to dispose of such tools and Ferndale was to address the issue with Freedom.

Security notified to retrieve pager # of Troy Konkin. Unable to locate and would try the CIMs.

SATURDAY - 12/27/97

10B transformer PCB Clean-up completed that night. 10A transformer was drained without any problems. By end of day, all PCB materials were manifested and transported.

SUNDAY - 12/28/97

MONDAY - 12/29/97

TUESDAY - 12/30/97

Post-it™ Fax Note	7671	Date	1/5/98	# of pages	2
To	John Tray	From	IC Whitbeck		
Co./Dept.	CTC	Co.	DTP		
Phone #		Phone #	224-2467		
Fax #	8 776-7928	Fax #			

Freedom Electric wants to know the level of contamination of PCB. Ferndale informs them of the sampling results. Workers walked off job because they believed the levels to be too high. All vehicles were sampled at 10:30pm and clothes wore each day on the job were quarantined until further notice.

John Pomroy and Bill Watt contacted and the details of the spill/PCB exposure communicated. Consensus seemed to be unless personnel ingested material or had free liquid on their skin, exposure/risk was minimum.

WEDNESDAY - 12/31/97

S. D. Myers conducts sampling of cleaned areas and applies plastic/plywood in all suspected areas.

Discovered one pound triggers spill reporting. Received NRC #417726 from NRC Officer Rutherford after detailing the events of the spill.

THURSDAY - 1/1/98

Quarantined clothing is disposed of by S.D. Myers. After S. D. Myers conducts another clean-up of aisle-way. All the plastic, trash, rags, and debris in area is disposed of in 55g DM, manifested, and transported.

FRIDAY - 1/2/98

Art Ashly of FERNDALE confirmed the aisle-ways to be cleaned by the results of the analytical and plastic/plywood would be removed by S. D. Myers for disposal ASAP. Plywood and plastic only remains under the transformer and on top of the pad.

Ferndale received information from S. D. Myers indicating PCB DM inventory contained missing tools. Art Ashly to communicate findings to Tom Ratliff of Freedom Electric.

Art Ashly to forward all sampling results to Chrysler. Final report to be issued to Chrysler detailing events.

MONDAY - 1/5/98

S. D. Myers to ask Freedom Electric for inventory of tools that were disposed of during the spill.

Dayton Thermal PCB Transformer Spill Clean-Up Alternatives

Background

PCB transformers were changed out at the facility during 1997 Christmas shutdown. While draining of transformer #10B (powerhouse) was being conducted, approximately ½ gallon of PCB oil was spilled on the transformer and concrete pad beneath. The concrete was immediately cleaned and sampled. Due to timing requirements of the production shutdown, the new transformer was installed prior to the receipt of sampling data. Currently, the inaccessible portion of the concrete pad (ie. below the transformer) is not within TSCA cleanup requirements.

Cleanup Options

1) Clean Pad While Transformer is Energized

This option has been evaluated and dismissed. There is not enough slack in the connector to raise the transformer a sufficient amount to clean the pad.

2) Clean Pad While Transformer is Deenergized

Timing for this procedure is as follows:

disconnect/move transformer	½ day
clean transformer	1 day
replace/reconnect transformer	½ day
contingency	1 day
total	3 days

2A) During Production

Rental compressors would be installed during the clean up activities. Clean up may be performed at any time.

2B) During July Shutdown

Since production will be down and weather is favourable, compressors would not be required. Although a shutdown is currently scheduled at the facility, it has typically been canceled due to production requirements.

2C) During Weekend

This option has been evaluated and dismissed. Weekend shutdowns are not sufficient duration to allow completion of the cleanup activities.

3) **Encapsulate Contaminated Area**

Apply to EPA for variance from TSCA cleanup requirements (see attached proposal from cleanup contractor). Seal bottom of transformer to concrete pad. Clean up exposed concrete to within TSCA levels. Concrete pad would be cleaned when the transformer is eventually replaced.

Recommendation

Plan to conduct clean up during July shutdown (Option 2B). If shutdown is ultimately cancelled, apply for EPA variance to close in place (Option 3).

ACTS 412
SDMYERS

RECEIVED

FEB 6 1998

**Pollution Prevention
& Remediation**

January 30, 1998

Terry Konkin
Chrysler
800 Chrysler Drive
Auburn Hill, MI 48326-2757

Re: Chrysler, Dayton Thermal

Dear Terry,

Per your request to Marilea Fisher, of S. D. Myers, Inc., (SDMI) I am sending you this letter to recap what SDMI proposes for the next step in the remediation process at the above mentioned facility.

On January 12, 1998 Joe Whitlock, of Dayton Thermal, asked that SDMI contact the Ohio EPA to discuss the situation without naming the specific corporation. As you are aware the area under the transformer and switchgear is still above the levels specified by 40 CFR 761.125. The vault area around the transformer also has levels above the specifications.

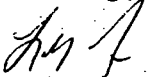
SDMI believes that as the area is solvent washed the solvent goes under the equipment, causing the contamination to washout to the area around the transformer. Joe has indicated that Chrysler does not want to de-energize the equipment so that we can clean under it. Joe asked that we talk to the EPA about the possibility of leaving the contamination under the equipment and cleaning the area around the unit.

In my conversation with the EPA we advised them that we would use silicone sealer to seal the bottom of the equipment to the floor, then clean the floor to the levels required. They advised that this should be acceptable, provided a notation was made in the annual log identifying the area and signs are posted on the equipment notifying people that the area under it was contaminated. At some point in the future when the equipment was removed the area could then be cleaned to meet the requirements.

SDMI proposes that we do as was outlined to the EPA. Chrysler should contact the EPA, or allow SDMI to make the contact, and advise what actions are officially proposed. This should allow the EPA to provide written authorization for the actions to be taken.

In the event you have questions, or would like to discuss this matter further, please feel free to contact me at extension 3218.

Sincerely,



Lynn Fritz

cc: Dana Myers
Marilea Fisher



Plant Name: DAYTON THERMAL Location Code: 5407

Project Number: 5407-96-0007

Project Description: ELIMINATION OF (1) PCB TRANSFORMER
(Revised from (3))

Actual date PCB equipment were removed from service: DEC. 27, 1996

Actual date project was completed: DEC. 27, 1996

List of PCB items placed in storage for disposal:

DESCRIPTION	SERIAL NUMBER (OR OTHER DESIGNATION)
-------------	--------------------------------------

Please return this checklist to EEA, Bill Achinger, CIMS 416-15-14, no later than six weeks after the completion of all PCB removal work.

Emergency Contact Telephone Number _____

**UNIFORM HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

04007470354711059

Manifest
Document No.

2. Page 1
of 3

Information in the shaded areas is
not required by Federal law.

3. Generator's Name and Mailing Address

CHRYSLER / DAYTON THERMAL
1600 WEBSTER STREET

DAYTON, OH 45401

4. Generator's Phone (513) 224-2487

ATTN: CHARLES CASEY

5. Transporter 1 Company Name

S. D. MYERS, INC.

6. US EPA ID Number

0.H.D.0.5.3.5.7.6.2.9.4

7. Transporter 2 Company Name

8. US EPA ID Number

.....

9. Designated Facility Name and Site Address

S. D. MYERS, INC.
180 SOUTH AVE.
TALLMADGE, OH 44278

10. US EPA ID Number

0.H.D.0.5.3.5.7.6.2.9.4

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers

No. Type

13. Total

Quantity

14. Unit

Wt/Vol

HM

a. X RQ, POLYCHLORINATED BIPHENYLS, 9, UN2315, PG
III, MARINE POLLUTANT (LIQUID)

001 T-P

ESTIMATED

0.1.6.8.7

*K

b. X RQ, POLYCHLORINATED BIPHENYLS, MIXTURE, 9, UN2315
PG III (SOLID)

001 D-M

ESTIMATED

000.1.5

*K

c. NON-DOT REGULATED POLYCHLORINATED BIPHENYLS

001 C-M

ESTIMATED

064.4.3

*K

d.

J. Additional Descriptions for Materials Listed Above

11A. ASKAREL IN PORTABLE TANKS.

11B. SOLID WASTE IN DRUM.

11C. DRAINED ASKAREL XEPR

SEE ATTACHED MANIFEST CONTINUATION SHEET FOR ADDITIONAL INFORMATION.

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information *24 HOUR EMERGENCY RESPONSE #XXXXXXXXXXXX 1-800-320-6507
CD & OTHER DOC. TO: FERNDAL ELECTRIC ERG #171

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified,
packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be
economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimized the present and future
threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste
management method that is available to me and that I can afford.

Printed/Typed Name

Signature

Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

* 13A. 1917K 13B. 32K 13C. 5841K

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

Ken Longsdorf

Ken Longsdorf

1/23/96

ORIGINAL-RETURN TO GENERATOR

Plant Name: DAYTON THERMAL Location Code: 5407
Project Number: 5407-950001
Project Description: ELIMINATION OF (3) PCB TRANSFORMERS

Actual date project was completed: 12/27/95

ALL SENT OFF-SITE IMMEDIATELY

DESCRIPTION	SERIAL NUMBER (OR OTHER DESIGNATION)	AMOUNT OF PCB LIQUID (GALLONS OR KILOGRAMS)
ITE - 2000 KVA	12058	500 GAL. @ 659,000 PPM
ALLIS CHALMERS - 2000 KVA	80780	326 GAL. @ 919,000 PPM
ITE - 2000 KVA	12060	500 GAL. @ 679,000 PPM

1. PCB liquid in transformers was drained prior to moving the transformer.
2. PCB items removed from service have been labeled with the date of removal from service
3. PCB items in storage have appropriate PCB labels.
4. PCB items transported from the Chrysler facility have been manifested. Attach copies of the manifest.
5. The Environmental Coordinator has contacted, in writing or by telephone, the final disposing facility after receiving the signed manifest to verify the disposing facility has actually received the PCB items.
6. The amount of PCB liquid in storage for disposal is the same as that which was drained from PCB articles and rinse material. Please explain any deficiencies in the Comments Section.
7. Were there any PCB spills or leaking PCB transformers? Clean up of PCB spills and leaks (if any) was initiated within 24 hours of PCB spill discovery or 48 hours for leaking PCB transformers. Action taken for the initiation of a PCB cleanup was noted in writing including names of persons contacted, date, and time.
8. PCB transformers were sent to a TSDF for complete destruction (metals cleaned and smelted) and all other PCB items were sent to a TSDF for incineration.
9. After completion of on-site work, all hoses, pumps, drip pans, tools and equipment used were decontaminated in accordance with EPA and Chrysler requirements (40 CFR 761.79 and appropriate SEB Bulletins).
10. The TSDF will be contacted if the Certificates of Destruction are not received within a six month period.
11. The local fire department has been notified (that PCB transformers were eliminated) in accordance with registration requirements under 40 CFR 761.30(a)(1)(vi). ("N/A" if not applicable)
12. The facility Episode Plan will be modified as necessary.

RECEIVED

Pollution Prevention & Remediation to

Facility Environmental Coordinator

8 Remediation

Please return this form to EEA, Bill Achinger, CIMS 416-15-14, no later than six weeks after the completion of all PCB removal work.

MILES 322

HOURS 11

LOAD 17424

SOF 00000

COST 10720

Emergency Contact Telephone Number

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

OH-D-0-7-4-7-0-3-5-4-7

Manifest
Document No.

0-8-4-7-6

2. Page 1
ofInformation in the shaded areas is
not required by Federal law.

3. Generator's Name and Mailing Address

CHRYSLER / DAYTON THERMAL

1600 WEBSTER STREET

DAYTON, OH 45404

4. Generator's Phone

(513)

224-2489

ATTN: TED SOCHA

A. State Manifest Document Number

08476

B. State Generator's ID

SAME

C. State Transporter's ID

D. Transporter's Phone

(216)633-2666

E. State Transporter's ID

F. Transporter's Phone

216/633-2666

G. State Facility's ID

H. Facility's Phone

216/633-2666

5. Transporter 1 Company Name

S. D. MYERS, INC.

6. US EPA ID Number

OH-D-0-5-3-5-7-6-2-9-4

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

S. D. MYERS, INC.

180 SOUTH AVE.

TALLMADGE, OH 44278

10. US EPA ID Number

OH-D-0-5-3-5-7-6-2-9-4

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

a. RQ, POLYCHLORINATED BIPHENYLS, 9, UN2315,
X PG III, MARINE POLLUTANT (LIQUID)

005

T-P

7695

K

b. RQ, POLYCHLORINATED BIPHENYLS, MIXTURE, 9,
X UN2315, PG III (SOLID)

00.1

D-M

45

K

c. NON-DOT REGULATED POLYCHLORINATED BIPHENYLS

...

C-M

...

K

d. ...

...

...

...

...

J. Additional Descriptions for Materials Listed Above

11A. ASKAREL IN PORTABLE TANKS.

11B. SOLID WASTE IN DRUM.

11C. DRAINED ASKAREL XFMRs.

SEE ATTACHED MANIFEST CONTINUATION SHEET FOR ADDITIONAL INFORMATION.

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

CD & OTHER DOC. TO: FERNDAL ELECTRIC

XXXXXX
1-800-320-6507

ERG #31

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimized the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DOUG ORF

SIGNED BY
TED SOCHA

Signature

Doug Orf

Month Day Year

11-2-26-95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

PJ Nock

Signature

PJ Nock

Month Day Year

11-2-26-95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

...

19. Discrepancy Indication Space

13A 6786 Kg

13B 32 Kg

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

KEN LONGSDORF

Signature

Ken Longsdorf

Month Day Year

11-2-27-95

RETURN TO GENERATOR

LOAD# 17425

SO# 68866 CCUST# 73720

T-98

Emergency Contact Telephone Number

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

0-H-D-0-7-4-7-0-3-5-4-7

Manifest
Document No.

01488

2. Page 1
of 2Information in the shaded areas is
not required by Federal law.

3. Generator's Name and Mailing Address

CHRYSLER / DAYTON THERMAL
1600 WEBSTER STREET

DAYTON, OH 45404

4. Generator's Phone (513) 224-2489

ATTN: TED SOCHA

A. State Manifest Document Number

08477

B. State Generator's ID

9AME

C. State Transporter's ID

D. Transporter's Phone (216) 637-2666

E. State Transporter's ID

F. Transporter's Phone (216) 637-2666

G. State Facility's ID

H. Facility's Phone (216) 637-2666

5. Transporter 1 Company Name

S. D. MYERS, INC.

6.

US EPA ID Number

0-H-D-0-5-3-5-7-6-2-9-4

7. Transporter 2 Company Name

8.

US EPA ID Number

9. Designated Facility Name and Site Address

S. D. MYERS, INC.

180 SOUTH AVE.

TALLMADGE, OH 44278

10.

US EPA ID Number

0-H-D-0-5-3-5-7-6-2-9-4

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

a. NON-DOT REGULATED POLYCHLORINATED BIPHENYLS

12. Containers
No. Type

0-0-3 C-M 1-4-1-3-5 K

13.
Total
Quantity14.
Unit
Wt/Vol

J. Additional Descriptions for Materials Listed Above

11A. DRAINED ASKAREL XFMRs.

K. Handling Codes for Wastes Listed

SEE ATTACHED MANIFEST CONTINUATION SHEET FOR ADDITIONAL INFORMATION.

15. Special Handling Instructions and Additional Information *24 HOUR EMERGENCY RESPONSE #XXXXXXXXXXXX

ERG #31

1-800-320-6507

CD & OTHER DOC. TO: FERNDAL ELECTRIC

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimized the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DOUG ORF

SIGNED BY

TED SOCHA

Signature

Doug Orf

Month Day Year

11-2-2019

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Thomas J. Crocker

Signature

Thomas J. Crocker

Month Day Year

11-2-2019

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

11-2-2019

19. Discrepancy Indication Space

13. A 15,719 Kg

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

KEN LONGSOCK

Signature

Ken Longsock

Month Day Year

11-2-2019

ORIGINAL RETURN TO GENERATOR

ATTACHMENT 3
CHRYSLER PCB REMOVAL WORK COMPLETION CHECKLIST

Plant Name: DAYTON THERMAL Location Code: 5407
Project Number: 5407-930061
Project Description: ELIMINATION OF (2) PCB TRANSFORMERS

Actual date PCB equipment were removed from service: NOV. 23, 1995

Actual date project was completed: NOV. 25, 1995

List of PCB items placed in storage for disposal:
DESCRIPTION SERIAL NUMBER (OR OTHER DESIGNATION)

ALL SENT OFF-SITE IMMEDIATELY

List of PCB items disposed of:

DESCRIPTION	SERIAL NUMBER (OR OTHER DESIGNATION)	AMOUNT OF PCB LIQUID (GALLONS OR KILOGRAMS)
ALLIS CHALMERS 2000KVA	4796368	380 GAL. @ 813,000ppm
ALLIS CHALMERS 2000KVA	4796369	380 GAL @ 781,000ppm

1. PCB liquid in transformers was drained prior to moving the transformer.
2. PCB items removed from service have been labeled with the date of removal from service
3. PCB items in storage have appropriate PCB labels.
4. PCB items transported from the Chrysler facility have been manifested. Attach copies of the manifest.
5. The Environmental Coordinator has contacted, in writing or by telephone, the final disposing facility after receiving the signed manifest to verify the disposing facility has actually received the PCB items.
6. The amount of PCB liquid in storage for disposal is the same as that which was drained from PCB articles and rinse material. Please explain any deficiencies in the Comments Section.
7. Were there any PCB spills or leaking PCB transformers? Clean up of PCB spills and leaks (if any) was initiated within 24 hours of PCB spill discovery or 48 hours for leaking PCB transformers. Action taken for the initiation of a PCB cleanup was noted in writing including names of persons contacted, date, and time.
8. PCB transformers were sent to a TSDF for complete destruction (metals cleaned and smelted) and all other PCB items were sent to a TSDF for incineration.
9. After completion of on-site work, all hoses, pumps, drip pans, tools and equipment used were decontaminated in accordance with EPA and Chrysler requirements (40 CFR 761.79 and appropriate SEB Bulletins).
10. The TSDF will be contacted if the Certificates of Destruction are not received within a six month period.
11. The local fire department has been notified (that PCB transformers were eliminated) in accordance with registration requirements under 40 CFR 761.30(a)(1)(vi). ("N/A" if not applicable)
12. The facility Episode Plan will be modified as necessary.

Y/N
Y/N
Y/N
12/6/95
Y/N
Y/N No spill
Y/N
Y/N
Y/N
Y/N

COMMENTS:

Doug Casper
Facility Environmental Coordinator

Please return this checklist to EEA, 8111 Achinger, CIMS 416-15-14, no later than six weeks after the completion of all PCB removal work.